

# የኢ*ትዮጵያ ቋንቋዎች አ*ካዴ**ሚ** ACADEMY OF ETHIOPIAN

LANGUAGES

የሳይንስና ቴክኖሎጂ *ሞዝገ*በ ቃላት (እንግሊዝኛ – አማርኛ )

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የመዝገበ ቃላቱ የባለቤትነት መብት በህግ የተጠበቀ ነው። Copyright Reserved.

የሳይንስና ቴክኖሎጂ *መዝገ*በ ቃላት /እንግሊዝኛ – አማርኛ/ የኢትዮጵያ ቋንቋዎች አካዴሚ ፣ አርቲስቲክ ማተሚያ ቤት፣ ታህሳስ፣ 1989 አዲስ አበባ።

Science and Technology Dictionary (English - Amharic), Academy of Ethiopian Languages, Artistic Printing Press, 1996, Addis Ababa.

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#### ምስ,2ና

ይህንን ፕሮጀክት የቃላት ስያሜው እስከተጠናቀቀበት ደረጃ ድረስ በንዝብ ለረዳው ለተባበሩት መንግስታት ሳይንስና ቴክኖሎጂ ለልማት የፋይናንስ ሲስተም /ዩ.ኤን.ኤፍ.ኤስ.ኤስ.ቲ.ዲ./ የኢትዮጵያ ቋንቋዎች አካዴሚ ከፍተኛ ምስጋና ያቀርባል ። እንዲሁም ለኢትዮጵያ ሳይንስና ቴክኖሎጂ ኮሚሽን፣ ለአዲስ አበባ ዩኒቨርሲቲ ፣ በስራው ተሳትፎ ላደረጉ ምሁራንና ለተባበሩ ሁሉ የአካዳሚው ምስጋና ይድረሳቸው ።

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#### መቅድም

ማንኛውም ለዕድገት የሚደረግ ግሥጋሴ በሳይንስና ቴክኖሎጂ ዕውቀት እስካልተደገፈና እስካልተበረታታ ድረስ ውጤቱ እንደሚፈለገው አመርቂና ለበለጠ ውጤት የሚያነሳሳ ሊሆን አይችልም ። ሁለንተናዊ ዕድገትን በአንድ ሀገር ውስጥ ለማምጣት ራስን ከሳይንስና ቴክኖሎጂ ዕውቀት ጋር ማስተዋወቅንና በዚህ ዕውቀት የተካነ የሰው ኃይል መፍጠርን ይጠይቃል።

እንደ ኢትዮጵያ በማደግ ላይ ያሉ ሀገሮች የሳይንስና ቴክኖሎጂ ብቃታቸውን በተቻለ ፍተነት ለማሳደግና የውጤቱም ተጠቃሚ ለመሆን፤ ከቋንቋ አንፃርም ለተያቁው አፋጣኝ አወንታዊ መልስ ለመስጠት በመሥራት ላይ ናቸው። በአገራችን ይህ ሃላፊነት ያለበት መንግስታዊ ተቋም የኢትዮጵያ ቋንቋዎች አካዴሚ ነው።

የኢትዮጵያ ቋንቋዎች አካዴሚ በተባበሩት መንግሥታት ድርጅት (ዩ.ኤን.ኤፍ.ኤስ.ኤስ.ቲ.ዲ.) እና በኢትዮጵያ መንግሥት የሣይንስና ቴክኖሎጂ ከሚሽን መካከል በተደረሰው ስምምነት መሠረት የሳይንስና ቴክኖሎጂ ፅንሰ ሐሳበችን በመግለጫነት የሚያገለግሉ የአማርኛ ቃላትን ለመሰየም ከ1973 ዓ.ም ጀምሮ አንድ ፕሮጀክት ዘርግቶ አመርቂ ሥራ አከናውኗል ። ፕሮጀክቱ ስኬታማ ሊሆን የቻለው የኢትዮጵያ ቋንቋዎች አካዴሚ በተለያዩ የሙያ ዘርፎች ውስጥ የሚገኙ የአዲስ አበባ ዩኒቨርስቲ ምሁራንን ለማሰባሰብ በመብቃቱና ከፕሮጀክቱ ጋር የሚጣጥም ግልፅ ፕሮግራም በመንደት ነው።

የፕሮጀክቱ የመጀመሪያ ምዕራፍ ዓቢይ ተማባር በመነሻ ቃልነት ሊያዙ ይገባል የተባሉትን የእንግሊዝኛ ሳይንስና ቴክኖሎጂ ቃላትን ማሰባሰብ ነበር ። በዚህ መሠረትም ከሰኔ 30፤ ቀን 1973 እስከ መስከረም 27 ቀን፤ 1974 ዓ.ም ባለው ጊዜ ለትምሕርት አንልግሎት የሚሆኑ ከ1ኛ እስከ 12ኛ ክፍል ካሉ የመማሪያ መጻሕፍትና ከሉሎች የመገኛ ምንጮች፤ በቴክኖሎጂው ዘርፍ ሊካተቱ ይገባል የተባሉ ቃላት ከኢንዱስትሪና ከኃራዥ አካባቢዎች፤ እንዲሁም የኮንስትራክሽን ቃላት የሕንፃ ግንባታ ከሚካሄድባቸው መስኮች ተሰብስበዋል። በጣም ወሳኝ የሆነው የፕሮጀክቱ ሁለተኛ ምዕራፍ ለተሰበሰቡት የእንግሊገኛ መነሻ ቃላት የአማርኛ አቻ የተሰጠበት ሲሆን ይሆን ከባድና አስቸ*ጋሪ ሥራ* ለማከናወን አሥራ ሶስት ፓንሎች (ቡድኖች) ማዋቀር አስፌልንል። እያንዳንዱ ፓንል በአንድ የስነ ልሳን ባለሙያ እንዲመራና ሁለት ሁለቲ የየዕውቀት ዘርፉን ምሁራን እንዲያካትት ተደርጉ የተዋቀረ ነው። እንዚህም:-

1. **ൗ**ብርና

8. ሕክምና /ሜዲስን

2. ቦታኒ

9. ኒውትሪሽን

3. ዙኦሎጂ

10.ፌዚክስ

4. ኬሚስትሪ

11.ስታቲስቲክስ

....

12.ኤሌክትሮሚካኒክስ

6.ጂአግራፌ

13.ሕ**ንፃ ግን**ባታ

7. **ማቴማ**ቲክስ

ሲሆኑ በዚህ ምዕራፍ ፍፃሜ በጠቅላላው ለ15087 የማይንስና ቴክኖሎጂ እንግሊዝኛ ቃላት የአማርኛ አቻ ተሰተቷቸዋል። ተሰያሚዎቹን የአማርኛ ቃላት ለመፈተንም ባለሙያዎች አስተያየት የሚሰጡበትን መንገድ ለመፍጠር የተቻለው ጥረት ሁሉ ተደርጓል። በተለይም የምሁራንን የተሳትፎ መጠን ለማሳደግ በማሰብ ሰርኩላሮች ተዘጋጅተው ተሰራጭተዋል ። ከየአቅጣሜው የሚቀርቡት ሐሳቦች ለሚመለከታቸው ፖንሊስቶች በመድረሳቸውም ለስየማውሥራ አንዛ አድርንዋል። በተጨማሪም በትምህርት ቤት ከሚሰጡ እንደ ባዮሎጂ፣ ኬሚስትሪ፣ ፌዚክስና ማቴማቲክስ ካሉ መሠረታዊ ትምህርቶች ተለቅመው የአማርኛ ስያሜ የተሰጣቸው መነሻ ቃላት በተመረጡ ስድስት የአዲስ አበባ ከፍተኛ ሁለተኛ ደረጃ ትምህርት ቤቶች መምህራን መታየታቸው የሰጠው ጠቀሜታ ከፍተኛ ነው።

የተሰየሙትን የአማርኛ ቃላት ለትችት ለማቅረብ «ፕሪሊሚንሪ ሊስት I፣ II፣ III፣ IV» በሚል ርዕስ የቃላት ዝርዝር የያዙ ትናንሽ መጽሔቶች ተዘጋጅተው አግባብ ሳሳቸው ወገኖች ታድለዋል ። በዚህም ረገድ ጠቃሚ አስተያየቶችን ለማስባሰብ ተችሷል።

የፕሮጀክቱ ቀጣይና የመጨረሻ ምዕራፍ የትኩረት መስክ አንድ አውደጥናት አዘጋጅቶ የተሰየሙትን የአማርኛ ቃላት ማብራራትና ስያሜዎቹንም ለማለማውድ በሚዘጋጁ የመልመጃ ምንባቦች ላይ መመሪያ መስጠት ነበር። በህጻር ወር 1975 ዓ.ም በተካሄደው አውደ ጥናት ውሳኔና መመሪያ መስረትም ጽንሰ ሐሳቦችን በማብራራት ተግባር ላይ የተሰማሩ ፖንሎች ተቋቁመው ሥራቸውን አከናውነዋል። በእንዚህ ፖንሎች በ6121 የአማርኛ ስያሜዎች ላይ ማብራሪያ ከተሰጠና የአማርኛ ስያሜዎቹን ለማስተዋወቅ የሚረዱ 186 መልመጃ ምንባቦች ከተዘጋጁ በኋላ እንዚህን ምንባቦች የያዙ 3 የተለያዩ መጻሕፍት ቃትመው ለንባብ ቀርበዋል።

የአማርኛ ስያሜዎቹን ለማለማመድ የረዥም ጊዜ ተረት ጠይቋል። ከዚያ በኋላም አካዴሚው ቀደም ሲል በ13 የተለያዩ መዛግብተ ቃላት ቀርበው የነበሩ ቃላትን በማዋሃድ አንድ ወተ የሳይንስና ቴክኖሎጂ መዝገበ ቃላት አሳትሞ ለማውጣት አቅድ ንድፏል። በዚህም መሰረት መዛግብተ ቃላቱን የማቀናጀቱና የማዋሃዱ የመጨረሻ ተግባር በኢትዮጵያ ቋንቋዎች አካዴሚ የቃላት ስያሜና የትርጉም ተናት ክፍል ተከናውና አነሆ ይህ አንድ ወተ መዝገበ ቃላት ለህትመት በቅቷል።

በኢትዮጵያ ውስተ በአጭር ጊዜ ከተሠሩት ሥራዎች ሁሉ ይህ ፕሮጂክት መጠነ ሰፊ ነው። እንዲህ ያለውን ፕሮጂክት አንቀሳቅሶ ከዳር ለማድረስ እጅግ ከባድ ሃላፊነትን የሚጠይቅ ተግባር ነበር።

ይህ መዝገበ ቃላት እንደመጀመሪያ ዕትምነቱ ወደፌት የበለጠ ሊሻሻል የሚችል ቢሆንም የብዙዎቹ የሀገራችን ምሁራን የሥራ ውጤት ስለሆነ ለመላው ሕዝባችን በተቅል፤ በተለይ ደግሞ ለመጣቶችና በትምሀርት ላይ ለሚገኙ ሁሎ የሳይንስና ቴክኖሎጂ ጽንሰ ሐሳቦችን በማስጨበጥ ረንድ የሚኖረው ጠቀሜታ ከፍተኛ እንደሆነ ይታመናል።

#### **FOREWORD**

The knowledge and practice of science and technology has become the driving force in the development of the world. It has now become essential that information of science and technology be communicated to the people at all levels.

There is a growing awareness among states and governments that developing media that could make an easy flow of information should be a priority on their agenda. From a pedagogical point-of-view, language is the principal area where one should rest his focus upon. For many decades now social scientists and educationalists have agreed that one's own language is the best and effective medium for acquiring knowledge and conceptualizing ideas.

In this regard, the major responsibility lies on the shoulder of developing nations which, as it stands, have to learn science and technology from the developed ones. Countries which would choose to import science and technology should see to it that their languages be first developed in order to receive new concepts.

Words are the basic units of a language which carry concepts. It then follows that developing a language would mean developing its vocabulary. In this respect, terminology, the field of study dealing with terms, becomes indispensable.

The Department of Terminology and Translation, Academy of Ethiopian Languages, is working towards the promotion of Ethiopian languages and is presently engaged in developing technical terms in Amharic, the working language of Ethiopia.

The translation work was launched in November 1981. Special care was taken in the selection of panelists and the Academy was able to bring together known linguists, subject specialists and professionals mainly from Addis Ababa University. This phase of the project took some six years and came to its conclusion with the International Seminar on Terminology (June 16-18, 1986).

While the translation work was in progress, effort has been made to circulate the translated terms among the intellectual community. A series of booklets, Preliminary Lists I-IV, were sent to individuals, institutions and schools for comments. Feedbacks were used to upgrade the quality of the translation. In the following three years the project continued with the remaining tasks such as the preparation of sample reading materials and concept illustrations.

Thanks to the donor organization and other involved institutions, the Academy was able to publish the translated terms in the thirteen subject fields and sample reading materials into thirteen and three booklets respectively. These booklets have already been disseminated to a wider audience and won good reception.

Encouraged by what has so for been achieved the Academy decided to compile the thirteen booklets into a single dictionary. The publication of this English-Amharic Science and Technology Dictionary is the result of this commitment. It is hoped to be an important step towards developing the size of Amharic vocabulary and its capacity in communicating scientific and technological knowledge. It goes without saying, however, that this is only a beginning which need to be continually edited and updated.

Cognizant of the limited resources available to Amharic, in particular in the realm of scientific vocabularies and expression, a Science and Technology Terms Translation Project (STTTP) has been launched in 1981 in direct collaboration with the Addis Ababa University and the Ethiopian Science and Technology Commission which acted as the executing agency of the project. Thus, 15,087 English terms in the fields of science and technology are given Amharic equivalents.

The project was originally aimed at developing technical terms for junior and secondary levels of education in order to help the preparation of textbooks in Amharic. It was believed that students, themselves being the primary beneficiaries, could play an important role in communicating scientific and technical concepts into the public.

Hence, educational textbooks of these levels have been used as the primary source for selecting the terms. And in some cases working places like garages, industries, construction sites, etc. have been consulted. High school teachers and college students have participated in the compilation which lasted from July 7- October 7, 1981.

The project was organized in thirteen panels that commensurate thirteen disciplines in the area. These are:

| 1) Agriculture           | 8) Mathematics |
|--------------------------|----------------|
| 2) Botany                | 9) Medicine    |
| 3) Building Construction | 10) Nutrition  |
| 4) Chemistry             | 11) Physics    |
| 5) Electro-Mechanics     | 12) Statistics |
| 6) Geography             | 13) Zoology    |
| 7) Geology               | -              |

## **ማ**ስታወሻ

መዝገበ ቃላቱ የተዘጋጀው የእንግሊዝኛውን ቃል መነሻ ቃል በማድረግ ነው። ይህ የሆነበት ምክንያት በእንግሊዝኛ ላሉ አዳዲስ ፅንሰሃሳቦች የአማርኛ ቃላቱን ለማሳየት የተሻለና አመቺ መንገድ መሆኑ ስለታመነበት ነው። ይህ የሳይንስና ቴክኖሎጂ መዝገበ ቃላት 15087 መነሻ ቃላት አሉት። የእንግሊዝኛ መነሻ ቃላቱና የአማርኛ አቻዎቻቸው በመዝገበ ቃላቱ ውስተ የሰፈሩት ምንም አይነት ማሻሻል ሳይደረግባቸው በየተረቡበት ፓንል በተሰየሙበት መልክና በአገኙት ይሁንታ መሠረት ነው፤ እናም አንዳንዴ አንድ ዓይነት የእንግሊዝኛ መነሻ ቃል ከተለያዩ ፓንሎች አንባር አንድ አይነት የአማርኛ አቻ ስያሚ ሊኖረው ወይም ሳይኖረው ይችላል። በእርግተ ለአንድ የእንግሊዝኛ ቃል በተለያዩ ፓንሎች የተሰጡትን የአማርኛ ቃላት በአንድ መነሻ ቃል ስር መዘርዘር ይቻል ነበር። ሆኖም በተለያዩ ምክንያቶች ከየፓነሉ የቀረቡት የአማርኛ ቃላት በየራሳቸው በተለየ መነሻ ቃል ስር እንዲቀርቡ ተደርጓል። ስለዚህ የመዝገበ ቃላቱ ተንልጋዮች በሚፈልጉት የሙያ ዘርፍ ውስተ የሚገኘውን የአማርኛ ቃል እንዲመለከቱ ያሻል። ቃሉ የሚገኘበት የሙያ ዘርፍም ከያንዳንዱ መነሻ ቃል ቀተሎ ባለው አህፅሮት ቃል ተመልክቷል። አምሳሉ፤

length, Em ቀመት (በኤሌክትሮ ሚካኒክስ ፓንል የተሰየመ)

length, Ma አርዝመት (አርዝማኔ) በማቲማቲክስ ፓነል የተሰየመ/

length, Py ርዝመት (በሬዚክስ ፓንል የተሰየመ)

solution, Ma ፍቺ (በማቲማቲክስ ፓንል የተሰየም)

solution, Ch ምምት (በኬሚስትሪ ፓነል የተሰየም)

አንዳንድ የአማርኛ ቃላት በሚነበቡበት ጊዜ በማተበቅና በማላላት የአሳቤ ለውጥ ሊያስከትሉ ይችላሉ። ይህን አይነት ሁኔታ ሊፈጥሩ ይችላሉ ተብለው ለተገመቱ ቃላት ብቻ በሚጠብቁ ፌደሎች አናት ላይ ‹..› ምልክት ተደርጎባቸዋል።

#### የሙያ መስኮቹ አመልካች አህፅሮተ ቃላት፤

Gl- ጂኦሎጂ

#### NOTE

The dictionary is prepared in English entry considering that this would be more convinient to introduce the new coined Amharic terms.

There are 15,087 entries included in this dictionary. The English terms and their Amharic equivalents are given as they are treated in their respective panels. Hence, at times, similar English terms from different panels may or may not have similar Amharic equivalents. The different Amharic equivalents of the same English term could have come under a single entry. For various reasons, however, it is agreed to present every Amharic term under a separate entry.

Therefore, users are advised to refer to the Amharic term in the discipline of their particular choice. The discipline in which a term is found is indicated by the abbreviation given following every entry.

For example:

length, Em(in electro-mechanics)

length, Ma (in mathematics)

length, Py (in physics)

Solution, Ma (in mathematics)

Solution, Ch (in Chemistry)

## Abbreviations of field of studies:

Ag-Agriculture

**Ma-Mathematics** 

Bt-Botany

Me-Medicine Nu-Nutrition

**Bc-Building Construction** 

Py-Physics

Ch-Chemistry

St- Statistics

Em-Electro-Mechanics Gg-Geography

Zo-Zoology

Gl-Geology

# ፓነሎችና የፓነል አባላት ዝርዝር

# **Panels and Panelists**

The actual translation work was carried out by 13 panels each of which consist a linguist and two subject specialists. The activities of all panels were coordinated by a chief language expert and two scientists.

The panel formation has been as follows:

- 1. Botany: Ato Fikredingel Beyene, Linguist, Chairman
  Dr. Amha Belay, Biologist, Member
  Ato Zemede Asfaw, Biologist, Member
- 2. Zoology: Ato Tesfaye Shewaye, Linguist, Chairman

  Dr. Tewolde berhan G.Egziabher, Biologist, Member

  (until the end of phase II of the project)

Ato Kifle Dagne, Biologist, Member

Ato Afework Bekele, Biologist, Member (replaced Dr. Tewolde in phase III of the project)

3. Chemistry: Ato Yilma Kebede, Linguist, Chairman

Professor Tewodros Solomon, Chemist, Member Dr. Berhanu Abegaz, Chemist, Member Dr. Fikru Tafesse, Chemist, Member (Phase I and part of Phase II) 4. Geology: Dr. Melaku Asfaw, Linguist, Chairman

Dr. Getaneh Assefa, Geologist, Member (until the end of phase II of the project)

Ato Gezahegn Yirgu, Geologist, Member

(until the end of phase II of the project)

Ato Tilahun Mammo, Geologist, Member (until the end of phase II of the project)

Dr. Bekele Megersa, Geologist, Member (replaced

Dr. Getaneh in phase III)

5. Mathematics: Ato Assefa Gebremariam Tessema, Linguist, Chairman

> Professor Alemayehu Haile, Mathematician, Member Professor Bisrat Dilnessahu, Mathematician, Member

6. Physics:Dr. Tadesse Beyene, Linguist, Chairman

Dr. Laikemariam Asfaw, Physicist, Member

Ato Bantikassegn Workalemahu, Physicist, Member (joined the pane! in phase III of the project)

7. Statistics:Dr. Hailu Araya, Linguist, Chairman (until the end of phase II of the project)

Ato Lulseged Erkähun, Linguist, chairman (replaced Dr. Hailu in phase III of the project)

Professor Ayenew Ejigou. Statistician, Member (until the end of phase II of the project)

Dr. Alemayehu Melaku, Statistician, Member (replaced

Dr. Ayenew in phase III of the project)

Professor Asmerom Kidane, Statistician, Member (joined the panel in Phase III of the project) 8. Geography:Late Ato Degnachew Worku, Linguist, Chairman (until the end of Phase II of the project)

Ato Fisseha Sisay, Linguist, Chairman (replaced Ato Dagnachew in Phase III of the project)

Ato Daniel Gemetchu, Geographer, Member

Dr. Bekure W/Semait, Geographer, Member (until the end of phase II of the project)

Dr. Mekete Belachew, Geographer, Member (replaced Dr. Bekure in phase III of the project)

9. Electro-Mechanical:Ato Debebe Seifu, Linguist, Chairman for Electrical Subpanel until end of phase II

> Ato Takele Tadesse, Linguist, Chairman, for Mechanical subpanel until end of phase II and Chairman of the whole panel in phase III

Ato Getachew Bizuneh, Mechanical Engineer, Member Dr. Hailu Ayele, Electrical Engineer, Member

10. Building-Construction: Ato Seifu Metaferia, Linguist,
Chairman

Dr. Zewdie Berhane, Civil Engineer, Member

Dr. Tariku Belay, Architect, Member

11. Medicine: Late Dr. Tito Lepisa, Linguist, Chairman (until about end of phase II)

Ato Fikredingel Beyene, Linguist, Chairman (in phase III of the project)

Dr. Solomon Haregewoin, Medical Doctor, Member Dr. Seifu Daniel, Medical Doctor, Member 12. Nutrition: Ato Fisseha Sissay, Linguist, Chairman

Ato Girma Seyoum, Member (until end of phase II)

Ato Yacob T/Birhan, Member (until end of phase II)

Ato Kifle Dagne, Bilogist, Member (joined the panel in Phase III)

13. Agriculture:Late Ato Seyoum Sebhat, Linguist, Chairman (until about end of Phase II)

Ato Mekonnen Teferra, Agriculture Expert, Member (Until end of Phase II)

Ato Ayalew Kassaye, Agriculture Expert, Member (until end of Phase II)

Ato Muluneh Mengistu, Linguist, Chairman (In Phase III of the project)

Ato Eshetu Areda, Agriculture Expert, Member (in Phase III of the project)

Ato Goshu Mekonnen, Agriculture Expert, Member (Phase I and part of Phase II)

14. Coordinators:Dr. Amsalu Aklilu, Linguist, Chief Language Expert of the project (until end of Phase II)

Dr. Ermias Dagne, Chemist, Technical Coordinator

Dr. Demissu Gemeda, Mathematician, Technical Coordinator

 Project Directors:Dr. Amsalu Aklilu, Secretary General of the Academy (until end of Phase I)

Ato Assefa Gebremariam, Secretary General of the Academy (replaced Dr. Amsalu starting Phase II)

16. Project Assistants: Ato Girma Zenebe (Senior Language expert at the Academy Since 1981)

Ato Meseret Tesfaye (expert at the Academy from 1983 until the end of Phase III)

Ato Alemu Haile (expert at the Academy from 1983 until the end of Phase III)

Ato Solomon Ashagre (expert at the Academy; joined in Phase II and stayed until the end of Phase III)

Ato Alemayehu Gurmu (expert at the Academy since 1985)

# የሳይንስና ቴክኖሎ**ጂ** *ሞዝገ***በ** *ቃ***ላት** (እ*ንግ*ሊዝኛ **– አማ**ርኛ )

SCIENCE AND TECHNOLOGY DICTIONARY (ENGLISH - AMHARIC)

abscission, Ag C7& thA

| abaxial, Bt 🗼 🕈 🕋 🕳 🕻 🤄              |
|--------------------------------------|
| abdomen, Me V£                       |
| abdomen, Zo שאס ( אדל )              |
| abdominal, Me vr h                   |
| abdominal                            |
| cavity, Zo ዋና ሀልፅ                    |
| abduction, Me のまとうさ                  |
| abductor                             |
| muscle, Zo አርቂ ጡንቻ                   |
| aberrant, Me hrt                     |
| aberration, Py ガイナ                   |
| abiotic factor, Bt ኢህይወታዊ ደንቢ        |
| ablation, Gg ውግደት (ለቅል៣ በረዶ<br>ክምችት) |
| ablation, Gl ቅልጠተ በረዶ ክምችት           |
| ablation, Py TCAL                    |
| abnormal, Ag ልካለፍ                    |
| abnormal, Me ደንብ ውፕ                  |
| abomasum, Ag ያውዣኮች ክፍሎች              |
| abomasum, Zo ቆሽት                     |
| aborigines, Gg አንሬዎች                 |
| abort, Me ማሶረድ                       |
| abortion, Ag 42774                   |
| abortion, Me ውርጃ                     |
| abortion, Nu ማስወረድ                   |
| abortive, Ag ぬうつん                    |
| abrasion, Gg ሽርሽራ (ፍግሬ <i>ጋ</i> )    |
| abrasion, Gl ゆんりんり ようつた              |
| abrasion, Me \$7\$7                  |
| abrasive, Bc ምርጃለስላሽ                 |
| abrasive, Gg ПСПС                    |
| abridged life                        |
| table, St ተቅል የአድሜ ሰንጠረዥ             |
| abscess, Me 9°C+11                   |
| abscissa, Py 77                      |
|                                      |

abscission, Bt ቅንፕስታ abscission layer, Bt ማቀንጠሻ ፍፁም absolute, Ch absolute conver-ፍፁም ድርስ gence, Ma absolute deviation, St ፍውማዊ ልዩነት absolute deviation about the mean, St hhathe ፍፁማዊ ልዩነት absolute error, Ch ፍፁም ማድፊት absolute extremum (point), Ma ፍፁም ልቆሽ (ነተብ) absolute humidity, Gg ፍፁም ውሃዝለት absolutely convergent series, Ma ፍፁማዊ ደራሽ ልጥጥቅ absolute maximum, Ma ፍፁም መልአል absolute minimum, Ma ፍፁም መንእስ absolute rest, Py ፍጹም እርፋታ absolute ንተረ እሴት value, Ma ፍፁም ዜሮ absolute zero, Ch ፍፁም ዜሮ absolute zero, Py absorb (to), Ch *ማ*ምጠፕ *ም*ምጠፕ absorb, Me ተመጣሞነት absorbability, Ch absorbable, Ch ተመጣጭ absorbate. Ch ምጥ absorbent, Ch መጣጭ መጣዊ absorber, Py ውሃውግድ ጉድጓድ absorbing well, Bc ምጣሽ absorptance, Py

absorption, Bt

absorption, Ch Fnt

ምጠት

absorption, Gg デボナ absorption, Nu ስርንት (ምሕት) ምጠት absorption, Py absorption ስርቢት ( አፈር) (soil), Ag absorption spectrum. Ch ምጣታዊ ስፔክትረም absorption spectrum, Pv የምጠት ስፔክትረም absorptivity, Py መጣጭነት abstract (n), Ma くせき abstract (v). Ma マCナキ abstract algebra, Ma ረቂቅ አልጀብራ abstract geometry,Ma 乙七十 其刊十之 abstraction, GI አርቀቃ abstraction. Ma አርቅቶሽ abundant ትርፍርፍ ብቸኛ ነነርያ species. Bt abutment, Bc ግፌታዘል ግንብ abyssal plain, Gg *መ*ቅሰታቶ ( መጠቅለቃ) abvssal ውቅያኖሳዊ ጠለል plane.Gl abyssal ጥልቅ ሙቅያኖሳዊ ድንጋይ rock, Gl acacia. Bt H274-C accelerate, Py ማሽምጠተ ( ግተደፍ) accelerating electrode, Em ፍተነት ዉጣሪ ኤሌክትሮድ acceleration, Py ሽምጠጣ ( ተድፈት) accelerator, Bc たてしょうものろ

accelerator. Pv አሸምጣቱ ( አተጻፌ) accelerometer. Pv አክሲለሮሜትር (ሽምሰጣ ሜትር) acceptable quality ቅብል የፕራት ጠለል level. St acceptance region, St ቅብል ክልል acceptance sampling, St ትብል ንምና acceptance sampling ቅብልንምና አቅድ plan, St acceptor (atom),Em ወሳጅ ( አቶም) acceptor, Py ナチリル access, Em ተዳርሶ accessory, Ch 1+T1 accessory mineral, Gl ንውስ ሚኔራል (በተቂቱ d.73) acclimatization. Bt ማጣወር accomodation. Pv እስትንግደት accomodation, Zo አዝማቦት accomodation of the eye, Py የአይን አስትንግደት accordion. Bc አጥና-ዘርጌ accounting. St ሂሳብ አያያዝ accretion. Gl ተያይዞ ፀድንት accretion theory, GI ተያይዞ ፀድንት ተዎሪ accumulation (cluster:limit) point, Ma መከማቻ ነጥብ ( ምድረሻ ነተብ) accumulator.Ch つりのチ accumulator,Em トルムナス (すれび) accumulator, Py トトカイチ (マトコチ) አኩምሌተር

accuracy, Ch Anti ልክነት accuracy, St Δħ accurate. Ch acetabulum. Me ዳሌ ማሻ acetabulum. Zo ሻጉራ አፅምሞን acetolysis, Ch አሴታዊ ውህደት እሴቶን acetone, Me አሌ ተልነት acetylation, Ch acetylene, Ch አሴ ተሊን ዘራንዱ ( ዘረንዶ) achene, Ag Achilles tendon, Me አኪለስ ጅማት Achilles tendon, Zo አክለስ ጅማት achne, Me 137C achromatic. Pv ቀለም አልባ acicular, Gl መርፈ መሰል acid, Ch አሲድ acid. Me አለ ድ acid anhydride,Ch ውሃብ.ስ አሲድ acid-base-አሲድ ቤዝ መመጣጠን balance, Nu

አሲዳዊ acidic. Me አዛሂታተ ድንጋይ acidic rock. Gl acidic salt, Ch አሊዳማ ጨው አሲድነት acidity, Ch አሲዳዊ ውህደት acidolysis, Ch acidosis. Me ደም አሲዳዊነት acid rain, Ch አሲድ ዝናብ acid resistant. Ch አሲድ ሞጋጅ አለድ ዉው acid salt. Ch acid soil. Ag አሲድ አፈር አሲድ እሴት acid value. Cb acini, Me ሽክና አኮስቲካ ( ስነ ድ**ም**ፀት) acoustics, Py ውሃ ገች acquiclude, Gl 757 acquired, Me

acquired characteristics, Zo **ግኝት ባሀርይ** acquired characters, Ag 7-09- QUCST acquired **ኅ**ኝት ምድህን immunity, Zo OPHC acreage, Gg 40.5 acromion, Me አክቲኖሜትር actinometer. Pv actinomorphic, Bt ብለትርፅ (ትርፅ ብዙ) actinomycetes, Bt አክቲናማይሴት action. Ch 4-19C action, Py 7-0C activate. Ch 77AC activate, Py ምተስተስ (ማኅበር) activating group,Ch አማባራዊ አካል activation (process), Ch 796 activation, Py ትስተሳ (ኅባሬ) activation analysis, Pv ጣሪያዊ ትንተና activation ተስቃሽ ጉልበት energy. Py activation ተስታሽ ሃይል force, py active. Ch 20LC active (element), Em 20.C (ふんーフナ) active. Pv 796 ( 10.C ) ንቢራካል (ንቢረ አካል). active agent. Gl active circuit, Em 70LC #C active component, Em ስቱፍ ምንዝር active component. Py 204 977HC

current. Em

active

4

active earth pressure, Bc プルテムC active immunity, Me 70.C ーたい? active immunity, Zo 70,C - CU7 active power (real power), Em のサスクマ アムルナ active transport, Bt 70.C 7177C active volcano, Gg 77 77% active wire, Em 70.c 70 activity. Ch **ፖ**ቢርነት activity, Pv *ገባሪ*ነት actual cohort, St om? tan? actual mass (real mass), Ch ዕው-ናዊ መጠነቁስ አካል actuator. Em አንቀሳ ቃሽ acute, Ag አጣዳፈ acute. Me አጣዳፌ acute angle, Ma TA #8 ( h77A) acute toxicity. Ag አማዳሬ ተነጻፌነት acyclic, Ch NC7 acvl. Ch አለ ል acylation, Ch አሲልነት adamantine, Gl አልጣዝ መሰል adapt (to), Ch つりつつう adapt, Me つうつつう

adaptation, Ag

adaptation, Bt

adaptation, Ch

adaptation, Gg

adaptation, Zo

ስምምንት

ስምምንት

ስምምነት

ስምምኅት

ተሳምዶ ( ስምምነት)

ንቢር ኮሪንቲ

adapter, Ch አስማሚ adaptive radiation, Zo ተላምዶአዊ ስርጭት adaxial, Bt ትጠል ፊት addendum, Em TCS (TCA SS) addendum circle.Em TCT bo addened (term), Ma **+17/** adder, Em 276 addiction, Me ሱስ addition. Ch ድምር addition, Ma ome one addition, Py ድምረት addition polymer.Ch &FC TAFC addition reaction, Ch ETC MOTOCT additive, Py たディナモ additive constant St ድምር ኢተለዋዋው additive identity, Ma ETGE -77 additive model, St ድምር ሞደል additive process, Py たデムテマ とよう additive property, Ma 2762 906 additives, Nu 7-0 address register, Em ARGN -11-0 adduction, Me **ም**ስብስብ adductor muscle, Zo kalana adenoid, Me ትናጋ ብሎት Aden series, Gg **ኤደን ድርድሮች** adhesion, Bc 774 adhesion, Ch ተብቀት adhesion, Me ተብቀት

adhesion, Py
adhesion soil, Ag
adhesive, Ch
adhesive, Py
adhesive label, Ch
adhesive power, Em
Adhesive tape, Me
adhesiveteness, Ch
adhesivity, Py
adiabatic

(process), Em AAA.

adiabatic, Py አዲያባቲካዊ (ያው ግለታዊ)

adiabatic change, Gl 900 000 00 000 00

adiabatic

heating, Gg 117 -+-

Adigrat

sandstone, Gg አዲግራት አሸዋ ድንጋይ

adipose, Bt AALA

adipose

tissue, Bt አዲዲሚ ሀብረሀዋስ .

adipose

tissue, Nu አዲፖስ ህብረህዋሳት adjacent angles,Ma ታርብት #ዌዎች adjustable

wrench, Em ተስተካካይ መፍቻ adjusting screw, Bc ልካግኝ adminstrative

machinery, Gg hitslet of the machinery, Gg hi

trophic hormone, Me ASAS hoth toth vort

adsorbability, Ch デケガネ adsorbable. Ch 747 adsorbate, Ch ምርጊት adsorbent. Ch + -62. adsorption, Bt ምርንት adsorption, Ch 9°C7+ ጉልምስ adult. Zo or in a advanced, Bt advancing coast, Gg አንም ኃሚ ጠረፍ advection. Pv 🗦 भाकारे advection fog. Gl 75% 427 adventitious. Bt ለሁት adventitious root.Bt ስራት ስር adz. Bc መጥረብ የ aeolian, Gl 1442 aeolian deposit.Gg ንፋሳዊ ክምቹ aeolian deposit.Gl ነፋስ ወለድ ክምችት aeration, Ag መትካየር (አየር መተካት) aeration, Ch እየራ aeration zone, Gl አየራዊ ቀጠና aerenchyma, Bt አየር አቀፍ ህብረህዋስ aerial. Pv አንቲና aerial cableways,Gg እየራዊ ካቦዎች aerial root. Bt አየራዊ ስር

aero drome, Gg

agar, Be

agar, Ch

aerial roots, Ag RF = 7 ACF
aerobe, Bt AfC
aerobic, Ag AfCF
aerobic, Bt AfCF
aerobic, Me AfCF
aerobic respiration, Ag AfCF 774A
aerobic respiration, Bt AfCF 774A
aerobic respiration, Nu AfCF
CATECOTT

ተያራ ሜዳ

aerodynamics, Py አርዲናሚካ aerography, Gg አየር ቀፍ aeronautics, Gg ስን ተያራ aeronomy. Py ኤሮኖሚ aerosol, Ch ብኖኝ aerotropism. Bt **ምፍቅደ አየ**ር afferent, Me አምዉ afferent, Zo አምጤ afferent neuron, Zo አምሔ ህዋስ ነርቭ affinity, Ch ውደታ affluent, Gg ተዳባይ (af) forestation, Ag ደን ማልበስ afforestation. Bt 7217 (27 7247) afforestation, Gg ድነና aflatoxin, Nu አፍላቶክሲን afro-alpine, Gg አፍሮ አልታዊ afro-alpine vegetation,Bt አፍሮ አል ፓይን አፅት after birth, Ag አንግዱ ልጅ after burning, Em たりとうえき afterglow, Gg **@77** after shock. GI ድሀረ ርአደ ምድር after shock, Pv ድሀረ ክውታ

አኃር

አ.շር

agate, Ch አኔት age, Gl 46-74 age, Me ልድሚ age-distribution, St ልድሚ ስርቁት age heaping. St ልልቱ ምኋዕ agent, Bc ተመካይ agent. Ch አድራ2 age-ratio. St ቆድሚ ውድር age-specific. St かたつ のナル age-specific birthrate. St かたつ の 方面 A R 子 ምጣኔ age-specific death rate.St ዕድሜ መታሽ ሞት ምጣኒ age-specific mortality. St ዕድሜ ጠቃሽ ሙታት age structure, Gg ልድሚ ወቅር agglomerate, Gg かって ようっと agglomerate, Gi ድቡልቡል ትፍ ኮረት agglomeration. Gg カナテトテ agglutination, Me ナカルキナ agglutination, Nu -37-A agglutination, Zo +708+ agglutinin, Zo አጣብቁ aggiutinogen. Zo አጣብቁ ወለድ aggradation. Ge 7ንብትባታ aggradation, Gl መሬት ግንባታ aggraded valley, Gg እድኅ ሽለቆ aggregate, Bc አኅረንት aggregate soil, Ag アルルムC (ድምር አፈር) aging, Ch ብስለት aging (of population), Gg 7CE ( fund) agonic line, Gg 

agrarian, Gg 71059 agricultural ኅብርና ዝፊት density, Gg agriculture, Ag 7005 agroechology, Ag ግብረ አካባቢ ጥናት (የኅብርና አካባቢ ተናት) አዝምራ ጠቢብ agronomist, Gg ዘራልማት ተናት ( ዘር agronomy, Ag የጣልጣት ተናት) air, Me አየር air bladder (swim bladder), Zo おየC ムヤ እዝለ አየር airborne, Py (አየር ወለድ) air brake, Em አየር ፍሬን አናፋሽ ሸክላ air brick, Bc air condensor, Ch Afc Tan air conditioning. Em አየር ማስማማት air-cooled engine, Em አየር ተቀዞ ሞተር ባላየር ተምተም air-core coil. Em አየር ሞንድ air current. Ge አየር ድርቶሽ air drving, Bc air entraining agent, Bc Afc Find-**ተምድ** አየር ፍንጭ air gap, Gg ፍመተ አየር air glow, Py air layering, Ag रेटरकर नमकरे አየር ግዛና air mass, Gg አየር ስብስብ air mass. Gl የአየር ስርፉት air mass. Pv air pollution, Bt AFC -Oh4 air pollution, Gi ተድፋየር (ተድፍ አየር) air pressure, Gg AfC 747

የአየር ታምፕ

አየር ከረጢት

(chamber), Zo \Afc 38

air pump, Py

air sac, Zo

air space

air stream, Gg አየር ፍሴት አየራይንፎቶ air survey, Bc የአየር ተርሚናል air terminal, Py 4fC - 217 air-tight, Ch አላኒን alanine, Nu alba (white ነጭ አንጉል matter). Me MACE albedo, Gg አልቤዶ (ጠጵሚ ታብረቃ) albedo, Py albinisim, Zo ሻሻነት ሽሾ albino. Zo አልቤት albite. Gl albumen, Ag ፈሳሽስኳል albumen, Zo እንቁጭ ( እንቁላል ነጭ) አልኮል alcohol. Ch alcohol, Me አልኮል alcoholic beverages, Nu haha in ont alcove. Bc 38 alfisol, Gl ወደናደጋዊ አፈር ተትላሚ ( ውሃ አትላሚ) algae, Bt algal bloom, Bt ማሰበተ ዋቅላሚ algebra, Ma hAEA& algebraic, Ma AATALC algebraically closed field, Ma አልጀብራዊ ዝን ምስክ algebraically embedded. Ma አልጀብራዊ ስማስግ algebraic closure.Ma አልጀብራዊ ድምድም algebraic closure of የመስክ አልጀብራዊ field, Ma **シアシア** algebraic equation, Ma አልጀብራዊ እኩልታ algebraic extention, Ma AREGRE 1807 †
algebraic plane curve, Ma AREGRE 1807 †
algorithm, Em AA+
algorithm, Ma AA+
(AA+ AG-C)

alidade. Bc አሊዳድ alidade, Gg አሊዳድ alignment, Bc ማስማር ትምፕ alimentary canal, Ag ምንብ ተሰብ alimentary canal, Zo 7710e aliphatic. Cb አሊፋቲክ alkali. Ch አልካለ alkali metal, Ch አልካሊ ብረት አስተኔ alkalimetry, Ch አልካሊ ምተራ alkaline. Gl አልካሊን alkaline, Me አልቃሊ (ዐረብኝ) alkaline rock, Gl አልካሊን ድንጋይ alkaline

soil, Ag hffile (hffi hle)
alkalosis, Me alkane, Ch hah?
alkene, Ch hah?
alkoxide, Ch hah?
alkyl, Ch haha
alkyl group, Ch haha— hha
alkylating

Agent, Ch AAh.e.
alkylation, Ch AAh.e.7
alkyne, Ch AAh.e.7
aliele (allelomorph), Zo 775-0.24

Allen key
(hexagonal
socket wrench), Em hat socket
allergen, Me hack
allergy, Me hack
alligator
clip, Em hat the soft
allocation of a
sample, St socs freq

(hAλ — にご)
allotropy.Ch hAにデオ

allowable (adj.), Py ፍትዳዊ alloy, Ch ትይተ ብረት አስተኔ alloy, Em ትይተ

RAA

alluvium, Gl LAA almagest, Py AA72A7

almanac, Gg kort alpha, Py kak

alluvium, Gg

alpha decay, Py የአልፋ ብስብሰት alpha particle, Py አልፋ አኑስ alpine meadows, Gg hፍታዊ ላር ሚዳ

alping glacier, Gl TAF ALA

alternate angles, Ma SC+ #274

alternate exterior angles, Ma ፍርቅ ውጫዊ ዘዌዎች alternate host, Bt ተለዋጥ አስተናጋጅ alternate

interior angles, Ma ፍርቅ ውስጣዊ ዘዊዎች

alternate leaves, Bt አንዳለፍ ቅጠል alternating, Py ++886 alternating

current (AC), Em ተለዋዋጭ ኮረንቲ (ተኮ)

alternating

current, Pv ተቀያያሪ ዥረት alternating

series. Ma ተፈራራቂ ልኅተቅ alternation. Bt ቅብብል

alternation of

generation, Bt ትውልድ ቅብብል alternative

hypothesis, St カツムヤ ゆうえにたに alternator, Pv 4556 ከፍታ ሜትር altimeter, Gg altimeter, Gl ከፍታ ምለኪያ altimeter. Pv አልቲሜትር

( ከፍታ ሜትር) altiplano, Gg ከፍታኔ ( ከፍታ ቦታ)

altitude, Gg ክፍታ altitude (of a

triangle, etc. ), Ma hキナ (የን-ን ሶስት፣ መዘታ.)

altitude, Py ክፍታ alto-cumulus, Gg ስቅል ቁልል ደመና ስትል ድርብርብ ደመና alto-stratus, Gg alum, Ch አሎም aluminium, Gl አሉምንም aluminium foil. Ch አሉምንም ትጠል alumino silicate, Gl አሉምና ሲሊኬት

alveolus, Ag: ነቃሊብ (ንቅአተ ሃሊብ) alveolus. Me ዋሽት alveolus, Zo ትንከረት amalgam, Ch ቅይጥ ባዚቃ ድብልቅ amalgam, Py amalgamation, Py ድብልቀት amber, Gl አምንት amber, Py አምበር: ambient, Py ከባቢያዊ ambient tem... perature, Em የአካባቢ ምቀት

ambiguous, Ma አሻሚ amendment

ማሻሻል ( ለአፈር) soil. Ag amenorrphoea, Me አደፍ ቅሪት amensal, Bt ማድዋስ (ማዕድ ህዋስ) amensalism. Bt ማድዋስነት (ማዕድ ህዋስነት)

amine. Bt አማን amino acid. Bt አሚና አሲድ amino-acid. Me ATT AAR ammeter, Pv አሜትር ammonia solution.Ch አሞኒያ ሙሙት

ammonite, Gl ቅርብ በስ

ammonolysis, Ch አምናዊ ፍርሰት amnion. Me ሰፋደል፣ ክርታስ 70ር

amnion. Zo 70C ስፍደል

amniotic fluid. Me ሽንት ውሃ amniotic fluid, Zo እንሽርት ውሀ amniotic pouch

(amniotic cavity), Zo TA hムへき amoeba. Me አማ በ amoebiasis. Me みつり イイナ

amorphous. Ch +C7A9

| атограова — — — — — — — — — — — — — — — — — — — |   |
|---|---|
| amorphous, Gl AFAR.7                            | anabolism, Ag イプリナヤム                      |
| amorphous, Py +Cs hAd                           | anabolism, Bt 770.5                       |
| amount, Ch                                      | anabolism, Me 779.                        |
| amount, Mn TA                                   | anaemia                                   |
| ampere, Py Afec                                 | (anemia), Me                              |
| Ampere's  | anaemia, Zo nyke                          |
| theorem, Py AFTC 494                            | anaerobe, Bt ACALA                        |
| amperometry, Ch AFTC 276                        | anaerobe, Me k. Mc 2                      |
| amphiarthrosis, Zo ውሴን ትስታሴ <i>ጋተም</i>          | anaerobic ,Bt Afc hAf                     |
| amphibia, Zo እንቀራራት አስተኔ                        | anaerobic respiration, Bt λfC             |
| amphibian, Gl kምራናል                             | አልባ ትንፈሳ                                  |
| amphibol, Gl አምፌኖሌት                             | anaerobic                                 |
| amphibolite, Gl みデムぐんさ                          | respiration, Nu hec had                   |
| amphiprotic, Ch ፕሮቶን ለዋጭ                        | ሪስታይራሽን                                   |
| amphoteric, Ch አሲዳ ቤተማ                          | anaesthesia, Me                           |
| amphoteric                                      | anal fin, Zo                              |
| oxide, Ch አሲዳቤተማ አክሳይድ                          | analemma, Gg ጣይላንሴታ (ላንሴታ =               |
| amplification, Py 777                           | ሚዛን ምሳስ)                                  |
| amplifier, Em አተሊ ( አተድ)                        | analgestic, Me つわかで                       |
| amplifler, Py h757                              | analog, Em                                |
| amplify, Py                                     | analog, Py አምሳያ                           |
| amplitude, Em AhCプロプロナ                          | analog to digital convertor               |
| amprodo, 23                                     | (ADC), Em አምሳላዊ ወደ አሃዛዊ<br>ለዋጭ (ምሃለ)      |
| nmplitude (of a function), Ma ガナ ( パヤフ ナロアル)    |   |
| amplitude (argument) of                         | timinogous, 20                            |
| a-complex number, Ma PECA                       | analogous<br>organs, Zo ምስል አባላት          |
| ቁተር አትጣማ  | analogy, Zo ምስለት                          |
| ampoule, Ch AFFA                                | analyse,Py -+7+7                          |
| ampoule, Me AFFA                                | analyser, Py +3+3                         |
| amp-turn, Py AFT -#C                            | analysis, Ch 77-75                        |
| ampulla, Me                                     | amingoin, on                              |
| ampulla, Zo 11CA.7                              | 4   |
| amylase, Nu hTA-11                              | ummysis, 1                                |
| amylase, Zo หว.คท<br>anabatic                   | analysis of covariance, St + BEN ARET +7+ |
| wind, Gg ሽትቤ ነፋስ                                | Commenced to the contract of              |
|   | 1   |

analysis of covariance አበር– ልይይት model . St ትንተና ሞዴል analysis of variance, St ልይይት ትንተና analysis of variance ልይይት ትንተና ምጹል model. St ትንተናዊ analytic. Ma analytic (function), Ma ትንተናዊ (ቅንተዛምዶ) analytic (geometry), Ma 구가수도면 (본지구스) analytic (analytical), Py ナラナイサ analytical balance, Ch ትንተና ሚዛን analytical balance, Py የትንተና ሚዛን analytic survey, St ተንታኝ ቅንቀና analyze (to), Ch መተንተን ተንታኝ analyzer, Em ዋልቱ ደረጃ anaphase, Zo አናቶሚ anatomy, Me ስንብልት፣ ብልት anatomy, Zo ዘርባንድ (ዘር የግንድ) ancestor, Ag ancestor wor ዝርያ አምልኮ ship, Gg መልሀቅ anchor, Em መልክቅ anchor, Gg አሳሪ ብሎን anchor bolt. Bc አንዳሎሲት andalusite, Gl andesite, Gl አንደሲት and gate, Em እና ኬላ ወልጐች ( ወንደandroecium. Bt

019T)

አንድሮጅን androgen, Me ተባልቶርሞን androgen, Zo ደም ማነስ anemia. Nu ክንፈት ምዝንብ anemogram, Gg ክንፈት ሚትር anemograph, Gg ነፋስ ሜትር anemo-meter, Gg ነፋስ ምለኪያ anemometer. Gl ነፋስ ሜትር anemometer, Py anerobic respiration, Ag አየር፡ አልባ ትንፈሳ aneroid ፈሳሽ አልባ ግራት barometer, Gg ሚትር aneroid ደረቅ ባሮ ሜትር barometer, Py ከንንብ ዘር angiosperm, Bt angiosperm, Gl **ክንንብ** ዘር angle , Em ልከማእዘን ዘዌ ( አንግል) angle, Ma angle, Py HΨ መቅነገራ ( አ**ፈ**ር angle dozer, Em በመቅን የሚገፋት angle iron, Em ተእው ያክ angle measurements ዘዌ መለኪያ ስርዓተ system, Ma መዋቅር angle of depression, Ma (የ) አርደት #ዌ angle of deviation, Py (የ) ዝባት ዘዌ angle of dip, Py የቁልቆሳ ዘዌ የንሳት ዘዌ angle of elevation, Ma የሰቢቃ ማክዘን angle of friction, Bc angle of friction, Em ሰቢቃ ዘዌ angle of friction, Py የሰቢቃ ዘዌ angle of incidence, Py የውድቂያ ዘዌ (የአርፌት ዘዌ) E-4-1

angle of reflection,Py 10-02 # # angle of relief

(relief angle), Em かんさ H学 angle of repose, Gi angstrom, Py angstrom unit, Py angular, Py Hモデモ

angular acceleration, Py ዘዊያዊ ሽምጠጣ፣ ዘዊያዊ ፕድፌት

angular diameter, Py በዌያዊ ገማዘንግ angular momentum, Py በዌያዊ አንድርድረት

angularity, Gl ሱለት
angular uncon
formity, Gl ማአዘናዊ ኪላፍ
angular velocity, Py ዘቄያዊ ፍጥነት
anhydride, Ch ውሃ ቢስ
anhydrite, Gl ውሃ አልባ ጀሶ
anhydrous, Ch ውሃ ቢሳማ

anidiuretic hormone, Me ሽንተከል ሆርምን animal(s), Ag አንስሳ (ት) animal, Zo አንስሳ

animal, 250 animal community, Bt オルフー 入ንስሳ animal fat, Nu እንስሳት ቅባት animal kingdom, Ag ナフደフስሳ

(ተንደ አንሰሳ)
animal kingdom, Bt ስፍነ – አንሰሳ
animal pole, Zo ሆየ ማፍ
animal products, Nu አንሰሳት ቃሴት
anion, Ch አናዮን
anion, Me አናዮን

anion, Py አልአየን anise. Nu አንስላል anisotropic, Gl ኢያውባህሪ anisotropic, Py ኢያውባህሪያዊ (ኢአይሶትሮፒክ)

(ኢአይሶትሮፒክ) ankle, Me ቁርዊምሞሚት ድማን ankvlosis. Me 7710 anneal, Em annealed. Em እንል annealing, Em እንላ annihilate, Py ማደምሰስ annihilation, Py ድምሰሳ annual, Ag トプクセ ከረም annual. Bt annual march of temperature, Gg トーナモ Ah ሙቀት ትመት

annual range of temperature, Gg トルナモ Ah ポーチ みらけ

ክራሞታዊ ቀለበት annual ring, Bt annular, Py ተለበታዊ annular drainage, Gg ቀለበትያ መትረብ annular eclipse, Gl ቀለበቱ øሐይ ግርዶሽ annular eclipse, Py ቀለበታዊ ግርዶሽ annular stream, Gl ቀለበቱ ወንዝ አኖድ anode. Ch anode, Em とんかん አውኖድ፣ አወንታ ኖድ anode, Py anomaly, Gl ውጠን አለፍ anomaly, Py ውዥቀት anoreria, Me んんせん デフル anorexia. Nu አኖራክሲያ anorthosite. Gl አኖርቶሲት anoxica, Me እክስጅን አጦት anphylactic, Me #21 Antalo limestone.Gg አንጣሎ ቅሪተ--ምውት ድንጋይ

| Antarctic circle                                    |
|---|
| Antarctic circle, Gg LA-12 ha                       |
| antecedent  |
| drainage, Gg ቀዳግ ትርብ                                |
| antecedent  |
| river, Gg ቀዳ <b>ግ</b> ወንዝ                           |
| antemeridian, Gg キケー サナル                            |
| antemortem,Me ትድመ ሞት                                |
| antenatal, Me ትድው ልደት                               |
| antenna, Em አንቱና                                    |
| antenna, Py አንቱና                                    |
| antenna, Zo አንቱና                                    |
| ante partum, Me 🛮 ቅድም ውልጃ                           |
| anterior, Bt &A1                                    |
| anterior, Me ራተኝ                                    |
| anterior, Zo +878 (711)                             |
| anterior vena<br>cava, Zo ቀዳማይ ዐቢይ ደም መላሽ           |
| · ·   |
| ante solarium, Bc øሐይ ንብ ሰንነት<br>anther. Bt ብናኝ አቃፊ |
|   |
| antheridium, Bt ማደረባአት<br>(ማህደረ ባአት)                |
| anthesis, Ag 2.11 Sh?                               |
| anthophyta, Bt トプイトルナ                               |
| discourse Co. and the                               |
| anthracite, Gg マルン いは<br>anthracite, Gl みうきんんき      |
| anthrax, Ag AQ A7.2                                 |
| anthropogeography, Gg 110h                          |
| ምድረፅና   |
| anthropology, Gg ስን ሰብኣት                            |
| anthropometric                                      |
| measurements, Nu Aねナかの (かか Ah)                      |
| anthropometerist, Nu na Ah                          |
| anthropometry, Nu Ah. + Am                          |
| anti, Py #2   |
| antibiotic, Bt #2 UE#7                              |
|   |

አንቲባዮቲክ antibiotic, Me antibody, Me **ፀረ እን**ግዳ አካል 8ረ እንግዳ አካል antibody, Zo antichlor, Ch az hA-C anticlinal mountain, Gl አብጣዊ ተራራ አብተ anticline, Gl anticilinorium, Gl አብተብሎሽ ጉብፕ anticline, Gg ኢሰዓትያ anti-clockwise, Py anticoagulant, Ch ፀረ ጉማለት *ፀረ ደም አርጋት* anticoagulant, Me ጫን ኩርፉት anticyclone, Gg ኢልውተ antiderivative, Ma つChず antidote. Ch **ach**a antidote, Me አብሎ antiform, Gl 82 464 antifreeze, Ch እንግዳ አካል antigen, Me እንተዳ አካል antigen, Zo ፈረ አበታ - ቁስ anti-gravity, Py antihistamine, Me ወረ ሂስታሚን anti-knock, Ch 66 አኳታ antilogarithm, Ma እንቲሎ*ጋሪዝም* 82. <del>4</del>ñ anti-matter. Py anti-node, Py አ.አንጓ antioxidant, Ch 82 **መ**ስሳጅ ወሬ እኑስ anti-particle, Py ሞንደ ትሬት anti-peristalsis, Zo antiphyretic, Me ወረ ትኩሳት 766C+ antipode, Gg 62 TCF7 anti-proton, Py 82 70十 anti-resonance, Py antiseptic. Me በረ ሕዋሳት ወረ እዥ antiserum, Me

| antikoxin          | 1                    | 4  |
|--------------------|----------------------|----|
| antitoxin, Bt      | OL UTT               | =  |
| antitexia, Me      | or ach               | l  |
| anti-trades, Gg    | ተቃራኒ ምስራቂዎች          | 8  |
| antrax. Me         | +č1                  |    |
| amuria, Me         | ሽንተ ሐፍ               | a  |
| anus, Me           | <del>ራ</del> ንጢዋ     | 8  |
| anus, Zo           | <b>ታ</b> ሊ           | Į  |
| anvil, Bc          | <b>ምስ</b> ፍ          | s  |
| anvil (incus), Zo  | 一个人子                 | 8  |
| anxious, Me        | <b>ቱንቀ</b> ት         | 8  |
| aorta, Me          | one et sat           | l  |
| aorta, Zo          | ወቢ <i>ይ ደም ወሳ</i> ጅ  | ı  |
| apartment, Bc      | አፓርተማ                | ļ٠ |
| apatite, Ch        | አፓታይት                | ١. |
| ape-man, Zo        | <b>ዝንጀራ ሰው</b>       | ١  |
| aperiodic, Em      | ኢክፍለ ጊዜያዊ            | ľ  |
| aperiodic, Py      | ኢክፍለ ጊዜያዊ            | ١, |
| aperture           |                      | l  |
| (radiator), Em     | ሽንቁር ( አጭራሪ)         | 1  |
| aperture, Py       | ክፍተት                 | 1  |
| apex, Ma           | <b>#7</b> 6~         | 1  |
| apex, Me           | እናት                  | 1  |
| apex, Py           | አናት                  | 1  |
| aphelion, Gg       | አራሊዮን                | l  |
| <b></b>            | <del>ሩት ምህዋ</del> ር  | ŀ  |
|                    | ዶ ምህዋር (አፌሊዮን)       | ŀ  |
| aphotic zone, Gl 4 | ነርሃን አልባ የባሀር<br>ክፍል |    |
| apical bud, Bt     | ሜፍ ጓእ                | ŀ  |
| apical dominance,  | Bt ሜፍ ተፅፅኖ           | ŀ  |
| apical meristem, B | t <b>ማ</b> ፍ አደን     | ŀ  |
| apiculture, Ag     | አንብቦ                 | ŀ  |
| aplite, Gi         | አተሊት                 | ŀ  |
| apnea, Me          | ስትንፋስ አልባ            | ŀ  |

apogamy (apomixis ), Bt ኢውስብ apogee, Gg ርቀ ምድር **ペア デリナ**に (カナギ) apogee, Py ተቃልባነት apomixis, Ag aponeurosis. Me 7143 ተቀተላ -- ተቀተሎች apophyses, Gl apparatus, Ch ትንብረ ምግሪያ 7794 -765 apparatus, Py apparent, Py -- ሰል apparent magnitude, Py - MA +A++ apparent እንትስታሴ ምሰል movement.Gg apparent noon, Py **ምሰል ተትር** apparent solar PAR 2H MA time. Gg apparent solar time, Gl መሳይ ጊዜ ያሐይ apparent velocity, Py - MA FTH apparent weight, Py ተለል ከብደት 76+ appearance, Ch appendage, Zo **TO-**ምትረተ ትርፍ appendectomy, Me አንጀት ትርፍ እንጀት ብኅነት appendicitis, Me appendicular skeleton,Zo +---appendix, Me ትርፍ እንጀት appetite, Nu アムチム appetizer, Nu TC76 apple, Nu +4 applicator, Me -5 applied, Py +7942 applied mathematics. Ma ナフリンと つとつとり

applied physics, Py ተግባራዊ ራዚካ ማቀረብ approximate, Ma ማቃረብ (ግስ)። approximate, St አቅራቢያ

approximation, Ma 辛んのる approximation, St ቅርቦሽ ክፍ ፀሊማዊ የጨረቃ appulse, Py

**ኅርዶሽ ( ንሚስ ግርዶሽ)** አፐሪኮት apricot, Nu ሽርጥ apron, Ch ሞልሀ ሜዳ apron, Gg aquaregia, Ch አኩዋሬጂያ aquarium, Bt ውርአይ ገንዳ aquatic, Bt ው-ሃዋ aquatic, Gl ው-ሃማ aquatic, Zo ውሃዊ ውሃዊ እንስሳት aquatic animals, Zo aquatic life, Zo ውሃዊ ህይወት aquatic plant, Ag ውሃ በቀሌ ተክል ውሃማ aqueous, Ch aqueous humor, Me AR7 6-7 ውሃማ ፈሳሽ aqueous humor, Zo aquiclude, Gg 1177E aquifer, Gg ነቅአ ማይ ውሃ ያገናንብር aguifer, Gl aquometry, Ch ውሃምተራ arabic numeral, Ma አረቤ እሃኖች arable farming, Gg ዝሪት ግብርና እርሻ መሬት arable land, Gg arachidonic acid. Nu አራኪዶኒክ አሲድ arachnids, Zo ሽረሪት አስተኔ arachnoid. Me አራዝ arachnoid mem-

brane, Zo ውትር ልባስ aragonite, Gl አራጉኔተ

aranchata, Nu トムラチナ ሽክዛቢያ ( ሽክርክር ዛቢያ) arbor, Em ዛፋደር (ዛፍ አደር) arboreal. Bt arboriculture, Ag ከብካቦ ተዛፍ ቅስት arc. Ma ቀስት arc, Py ትስት ማንብ arch. Bc ጉበን arch, Gg archaeology, Gg ስሩጥንት archegonium, Bt ማደረንስት (ማህደረ እንስት) ትድም ክርስ archenteron, Zo archeozoic, Gl ጥንተ ሀይወት Archimedes's principle, Py የአርኪሜደስ ምርህ እጅብ ደሴት archipelago, Gg ስነ ህንፃ ምሁር architect, Bc architectural ornament.Bc 2m 1/39 ስነ ህንፃ architecture, Bc architrave, Bc ክፈፍ archway, Bc ቅስት መሿለኪያ Arctic circle, Gg ሰሜናዊ ክል Arctic circle, Gl ለሚናዊ ክበብ arcuate delta, Gg LPF RA ስፋት area. Gl area, Ma ስፋት ስፋት area, Py ስፋት ግራፍ area diagram, St areal strip **ንሳጣ ተ**ጠና ምእደና mining, Gg area sampling, St had 3475 ልልመተ ጡት areola. Me አርሲኖፕሬት aresenopyrite, Gl ďε

arete, Gg

arginine, Nu MCR27
arid, Gg h74
arithmetic, Ma hC4-7-th (h) +7C)
arithmetic

progression, Ma +296 h++A arithmetic scale, Gg Ah hChC ፈልሰብራዊ ዝትዉ ድንጋይ arkose, Gl ac¥. arm, Me armature, Em ナラナヘクガ カテム armature. Py ACTきる arm circumference.Nu ከንድ ዙሪያ ክንድ ዙር ማለኪያ arm Strip, Nu አርግታዊ arematic, Ch array, Em £C£C ስድረት агтау, Ру **£49** (**£49**) arrow, Py artow-worm, Zo S47 +A ውሀ አልባ ሽለቆ arroyo, Gl arterial road. Gg カルム ーラフエ ደቂት ደምሳጅ arteriole, Me ንውስ ደም ወሳጅ arterioles, Zo ደም ወሳጅ **ቢ**ንቢ artery, Me ደም ወሳጅ artery. Zo አርቷ ዋዲያት artesian basin, Gg 154 OT OY artesian water, Gl artesian well. Gg አርቷ ጉድጓድ **333 1177** arthritis. Me 2700 - 418 arthropods, Zo **ታ**ዮማዊ articular cartilage, Zo ልምአልም articular membrane. Zo Aペター カイナ

articular membrane, Zo AAR — articular process, Zo hother artificial, Me hather artificial, Py hother artificial, Zo hather artificial

classification, Bt みさんてんて デደባ

አምንብ artificial incubation, Ag ፍልስግስ ተፍ artificial insemination, Ag ፍልስም ተቅ artificial insemination. Zo ኢተዳፕሮስዊ ዝርሽ

artificial feeding, Nu AC-LATA

artificial
parthenogenesis, Zo h.tatcht

ኢፅንሳዊ **ምራ**ቦ artificial

radio activity, Py んこナムムム とえた んわせぶっさ artificial respiration, Bt んナムナビルを

ትንፈሳ artificial respiration, Zo ኢተፈተሮአዊ ትንፈሳ

artificial selection, Zo A. † A. T.C. N. P. C.P. T. aryl, Ch A&A asbestos, Bc Analita

asbestos, Ch አስቤስቶስ asbestos, Em አስቤስቶስ asbestos, Gg አስቤስቶስ

asbestos, Gl かんんかん ascariasis, Me ascaris, Zo のかんか

ascending colon, Me ি মর্ব সূর। এরকা ascending colon, Zo নিশ্র এরকা

ascomyceus, or an ascomic acid, Nu harcan har ascorbic acid, Nu harcan har aseptic, Me thegage

asexual, Ag h.4h0.52

17

asexnal reproduction, Ag ኢሩካቤያዊ ምራበ asexnal reproduction. Zo ኢንታዊ መራበ አመድ ash, Ag አመድ ash, Gl አመድ ash. Nu እምቅ ቅንብብ ash cone, Gg ተርብ ድንጋይ ashlar, Bc ashlar facing, Bc ፈሔ ፕሮብ ድንጋይ aspartic acid, Nu ስፓርቲክ አሲድ ዝምበላ aspect. Gg ቀፕራሜ asphalt, Bc asphyxia, Me のナムろ aspirate, Ch መስብ aspiration, Ch ለበት *ማም* ሐፕ aspiration, Me aspiration, Me ትንታ ሳበ. aspirator, Ch aspirator bottle,Ch ባለሙት ጠርሙስ തതനു assay (to), Ch ንተረት ተናት assay, St ምሐና assaying, Ch assemble (to), Ch മൗവന് መካጣጠም assemble, Em assembler, Em ሰብሳቢ assembling, Ch 7007 መንጣጠሚያ፣ ስብስብ assembly, Ch assembly, Gg ማሳበሪያ essembly drawing, Em 977007.8 724 assembly language, Em መሰብሰቢያ ቋንቋ ትውቅ ምክንያት assignable cause.St かりとら assimilation, Ag

assimilation, Bt ውስጠት ውሀደት assimilation, Gg assimilation. Gl ውህደት ውህደት assimilation, Nu associated liquid, Ch ጉድን ፈላሽ <u>ጉድነት</u> association, Ch **ጉድነት** association, St association አጻዳኝ ህዋስነርቭ neuron. Zo አብሪታዊ associative, Pv associative property, Ma አጓዳኝ ባሀራ スペラナ マダムフ assume, Ma assumption, Ma 入ゆうナ ርታቴለሽ astable, Em asteroid, Gl ካከብ ምሰል ንውሳን ፕላኔቶች asteroids, Gg asthenosphere, Gg ድኩም ከባቢ መሬት asthenosphere. Gl AA 70-11 had አስም asthma, Me ብዥብዥታዊ astigmatic, Py ብዥብዥታ astigmatism, Py ብዝብዝታ astigmatism, Zo title. astral ray, Zo አስትሮይድ astroid, Py የአስትሮይድ ሰቅ astroid belt, Py ተበበ ፈለተ astrology, Gg አስትሮሎጆ astrology, Py (<del>1</del>76 hfh4<del>1</del>) አስትሮኖት astronaut, Py አስትሮኖቲካ astronautics, Py ፈላኪ (ስንፈለክ አዯኚ) astronomer, Gl ስን ፈለክ astronomy, Gg ስን ፌለክ astronomy, Gl አስትሮኖሚ astronomy, Py

astrophysics, Py አስትሮፉዚካ

asymetric, Ch አ.ምተተናዊ ኢሚዛናዊ asymmetrical, St asymmetrical ስብተር ቅልብሽ fold, Gg **ኢክክል** asymmetry, Me አልድልድለት asymmetry. Py asymmetry, St አ.ማ.ዛናዊንት **ተ**ኍ አይነኪ asymptote. Ma አሲምቶት asymptote, Py asynchronous. Em みようつて አትላስ atlas, Ge መትረዝ atlas, Me ኢትላስ atlas. Zo አትም ሜትር atmometer. Py **ከባቢ አየር** atmosphere, Gg atmosphere, Gl ክባቢ አየር atmosphere, Py ከባቢ አየር (አትሞስፌር) atmospheric ከባቢ አየር እፍ*ጋ*ት density. Py atmospheric pressure, Gg han, kfc **ኅ**ፊት atmospheric pressure, Py thou, Atc 747 atmospheric refraction of light, Py ከባበ. አየራዊ የብርሃን ስብሬት **ኃሜ ደሴት** atoll, Gg ክብ ረፍ atoll, Gl atom, Gl አቶም atom, Py አቶም

atomic Py カナづて

atomic bomb, Py የአቶም በምብ አቶማዊ ታልበት atomic energy, Ch አቶማዊ ታልበት atomic energy. Py አቶማዊ ብትነት atomic fission, Ch የአቶም ብዛት atomicity. Ch atomic nucleus, Ch አቶማዊ ኑክለስ atomic number. Ch አቶማዊ ቁጥር አቶማዊ ቀጥር atomic number, Py አቶማዊ ምህዋሪት atomic orbital, Ch አቶማዊ አክባቢ atomic radius. Ch atomic structure. Ch http://www. አቶማዊ ስፍሪት atomic volume, Ch አቶም ክብደት atomic weight, Ch አቶማዊ ክብደት atomic weight, Py *ጋዛቶም*ንት atomization. Ch **トイም**とたりせ alom smasher, pv ኤ.ቲ.ፒ ATP. Bt ATP (adenosine triphosphate), Nu L. T. T. atrium. Bc አጥሪየም atrium. Me ደምላሽ (ደም ምላሽ) 775 atrium (auricle), Zo ተቀባይ ልብንንዳ ተልልለ atrophy, Me 472 attenuated. Me attenuation, Py አጠጣ attennation coeffcient. Pv የአጠጣ ጠቋሚ attenuation constant, Py የአሰጣ ኢተለተተሞ attenuator, Py TTL STT

ተ<del>መ</del>ክፍል

ስበት

አበት

attic. Bc

attraction, Em

attraction. Pv

አ የ.ንታ attribute, St attribute process አይነታ ሂደት ቁጥር control, St attribute testing, St አይነታ ፍተና attrition, Gg ምንማኔ ኢልሳዳዊ atypical, Me endio ተደማሞ ዝውተራ

frequency, Py audiometer, Gg ስመት ሜትር auditorium, Bc ስብሰባ አዳራሽ ስማታዊ auditory, Me አደማጭ auditory, Py auditory capsule, Zo カペナモ すんい auditory nerve, Py አዳማጭ ነርቭ auditory nerve, Zo ስማታዊ ነርቭ auger mining, Gg ቦርቡሬ ምዕደና አጀት augite, Gl አውሮራ aurora, Py aurora australis.Gg ደቡብ ንናተ カイリークリ

aurora borealis (northern

ሰሜን ንፍቀ ክብ – ንግ lights), Gg auscultation, Ag auscultation, Me 75007

auto-inhibition, Bt

Australo -አውስትሮሎፒተክስ pithecus,Zo አካባቢያዊ ልውጥ authigenic, Gl autochtonous, Gl MC **334.**4 autoclave. Bt autoclave, Ch **ግ**ም-ከኪያ autoclave. Me መሳመዝ autocorrelation. St አርስ በርስ ተዛምዶ መስበረስ ( መስበ– ርዕስ) autogamy, Ag

ራስ ግታት

autoinnoculation, Me ክትባት፣ ራስ ክትባት አቶማቲክ automatic, Me አው*ቶማቲ*ክ antomatic, Py automatic burette. Ch አቶማቲክ ማተነኛ automatic pervous አይገዜ ስርዓተ ነርቭ system,Zo automatic አቶማቲክ መፍቻ wrench, Em auto metamorphism, Gl 74. ሚታሞርልዝም automorphism, Ma አቶሞር*ልዝ*ም አቶኖሚክ autonomic. Me ፈሳ ምር*መ*ራ autopsy, Me antosomal. 11-0A0&Y autotomy, Zo ራስ ጉምጃ autotroph, Bt ምግቢ ሰር ምኅበሰራ autotrophic, Bt ምግበሰርነት autotrophism, Bt መፀመautumn, Gg autumnal equinox, Gg ማፀው አኩለ ተን ሰያፍ 76ታ auxiliary view, Bc አክሲን auxin. Bt ደክድንት auxins, Ag auxochrome, Ch ረዳት ምንጨ ቀለም <del>ፋሜ</del> ናዳ avalanche, Gg avalanche, Gl SA 54 avalanche, Py አማባይ average, Py <del>መ</del>ካይ average, St

average life

time. Py

አማካይ ዕድሜ ልክ

**አ**እዋፍ aves (birds), Zo ቫይታሚን ማነስ avitaminosis, Nu avocado. Nu አቡካዶ Avogadro's የአሾ*ጋድሮ* ቁጥር number, Ch Avogadro's hypothesis, Py የአሸ*ጋድሮ መላ*ምት awl (bradawl), Em の4年チ TC+ awn. Ag ምርት awn, Bt awnless, Bt ምርቃልባ (ምርቅአልባ) axe, Bc ምሳር #ファ でいこりょう axel, Py axial force, Bc 78AF717C axial plane. Gl FVTL maa axial rift. Gl ምህዋሪ ስምጥ axial skeleton, Zo #794 hof ተክሉስክምት axil. Ag axilla, Me ብብት axiom (postulate), Ma har? TUTC axis, Gl አክሲስ (አመልካች መስመር፣ axis, Ma THEC) +68 axis. Me ガラク (ダブガヤC) axis. Py ዘንታ አዋንት axis. Zo axis of a cone. Ma የኮን አክሲስ axis of a conic ኮናዊ ቀርዶ አክሲስ section. Ma axis of fold, Gl FUTL ATAT axis of rotation, Ma Affinche Aholo axis of rotation, Py Tinche't #77 axis of

symmetry, Ma የምተተን አክሲስ

axis vertebra, Zo ボラナ ようよん axle, Em #77 axon. Me หวา ระส **#77 ሕዋስ ነርቭ** axon. Zo አብሮ ተናኝ azeotrope, Ch አዜምተ azimuth. Gg AL -azimuth, Py azimuthal projection, Gg አዚውጣዊ ትይታ እንድመጣራር azonal soil. Gg baboon, Zo TITEC bacillary dysentry, Me 90.42 1777 パフラブ のかまるら bacillus, Bt hacillus. Me ባሲለስ EC9 back. Ag back bone, Zo ደንደስ back cross, Ag コロデルナ たすり hack electromotive force, Py +AM LANTC TASE YEA back extraction.Ch 一个个 一个一个 ምልስ backfill . Bc back firing. Em ምልስ ንዴት አሆልሁዋል ፍላሽ hack flow, Bc background, Gg 3A (86) background, Py 26 background noise, Py ろんて ーキナ background 842 QL6 radiation. Ch back pressure, Em ナタムブ フムネ back saw. Bc **መንካራ ም**ጋዝ ንሎሽ **ም**ደብ backset bed. Gl ኋሌ ባርዳር ( ባህር ዳር) back shore, Gg ANT OUR ACF backshore, Gl **ECGET** back sight, Bc

ምዘና፤ ምተተን

back slope ኋሌ ማድለት (የጉበ) (of cuesta), Gg አሎሽ ረኅረኅ back swamp.Gl መልሶ ተነት back titration, Ch **ኋሌ ቾችር** back wash, Gg back yard **3**ሮትክሎሽ gardening, Ag አሣማ ቋንጣ bacon, Nu bacteria, Bt **የከቴሪያ ማካተሪያ** bacteria, Me ቅቃሌ ባክቴሪያ bactericidal, Me ፀረ ባክቴሪያ bactericide, Ch ስን - ባክቱሪያ bacteriology, Bt **የክተረዮሎ**ጀ bacteriology, Me በኩ-ተበል bacteriophage, Bt ( ባክቱሪያ በል) bacteriostatic, Me 180, 911 269 አረንዛ ምራት badlands, Gg badlands. Gl ለምያልሆነ ወጣ ገባ መሬት ክምቹ ደለል bahada, Gg ም 27C bake, Nu baking powder, Ch Aft, 847 baking powder, Nu እሽን አርኛ balance, Ch 7 47 halance (to balance an equation), Ch ማመጣጣን የሚዛን አኅዳሚ balance beam, Ch balance of forces, Py 17847 747 የተመጣሰን ምንብ halanced diet. Me የተምጣጠነ ምኅብ balanced diet. Nu balanced equation, Ch froma አኩልታ የተመጣጠን መቋንን balanced ration, Ag **(%47 497** balance pan. Ch የሚዛን ምላስ balance pointer, Ch

ትዕምርት - ክብደት

balance scale, Ch

balancing, Ch መ**ግ**ንት balcony, Bc hall and አፉርና ማሻ socket, Me hall and socket አሎሎ ስክ ioint. Zo ball bearing, Em ብይኩሽኔታ ተስፈንጣራ ballistic, Py ballistic galvano-ተስፈንጣሪ ኃልቫኖሜትር meter. Py ballistic missile, Py ተስፈንጣሪ ሚሳይል ballistic pendulum, Py ተስፈንጣሪ **ኘው**-ፕ**ኖ** ስነ ተስፈንጣሪ ballistics, Py ( ቦሊስቲካ) ኳስ ምሳ ball joint, Em ፈኛ balloon, Ch 36. balloon, Py ንፍ ማስሚያ halloon sonde, Gg ball type stop ኳስ ክፍክድ valve, Em ባልምር ምስምሮች balmer lines, Py የባልምር ሴሪ halmer series. Py ወሳንሲ baluster, Bc hanana. Nu banana juice, Nu 🖛 🕶 🛨 ₽\$ band, Me ተብጣብ band, Py ተብጣብ አሳሳፉ band-pass, Py band-pass filter, Em haa ፍሬተንሲ አተላይ **プチット アフリ** band saw, Em band spectrum, Py ተብጣብ ስፔክትሬም ክልል ስፋት band width, Em የተብጣብ ስፋት band width, Py bandage, Me

banded, Gl 3-0-0CT banded iron ብረት አዘል ንብብር formation. Gl ትበታ banding, Ag bank (of a river), Gg ナルデ (የの711) bank (v). Pv መደፋት bank caving, Gg ታሊም ድር*መ*ሣ ወንዝ ዳርቻ ቡርቦራ bank caving, Gl bank-full stage (of stream), Gg ቃሊ ም ል ደረጃ **(PE**2**†**) banking of curve, Py パトンク たもう bar. Gg ECF EAA bar, Ma w/1f bar (elongated piece of metal), Py አዋሉ bar (unit of pressure), Py AC **ቀን**ተር 70 barbed wire. Bc (ኢሾሃማ ሽቦ) barchan ግሞዱ አሸተ (barkhan), Gg barchan, Gl ቀልፍ አሸዋ ቀልፍ bar clamp, Em ባለዘንተ የእጅ ምርሳ bar graph. Gg 9C +PC bargraph (bardiagram), St TCA 765 bark, Bt **ት**C 4 ት barley, Nu ንብስ bar metal. Py አዋሌ ማፅድን barn. Ag በረት barograph, Gg መዝጋቢ ግፊት ሜትር barograph, Py ባሮግራፍ barometer, Em 90 % Ac

barometer. Gg コムナ コナC

9C 71C barometer. Pv barred spiral galaxy, Py ባለ አዋል ተምዝ ኃላሲ -4177<del>}</del> barreness. Ag barrens, Gg ባዛ (ምንক የበዛበት መራት) barrier. Ch **入**⊅ぎ barrier. Me 77% (ha4) barrier reef. Gg 140, +4 barrier reef. Gl 72:065 ማለከለ ኤደት barycentre, Py 948-7 barvon. Pv basal metabolism, Ag ールイナス コレム **70**C basal metabolism, Bt መሠረታዊ <del>ተንባን</del>ደት ታች ሽርት basal slip, Gl basalt. Ge ኮታቤ basalt, Gl ባሪያ ድንጋይ ባለኢት basanite, Gl base. Ch A-M base (of a transistor), Em 7845 ስክተት ( አምድ ማቶሚያ) base, Gg base, Ma ተራቢ! መተመሜ base (of number system), Ma የቁጥር ስርዓታ ታራበ. base. Me 一つツノネ base flow (of stream), Gg 투하다 하하나가 ( የጅሬት) ስክተት እርከን base-level, Gg base level. Gl ልሴቤ ችቴ base-line study.St ማሻ ተናት basement, Bc ምድር ቤት

hasement complex, Gg ስርን ስብተርፕር hasement complex. Gl መሠረተ ድንጋይ basement *ገለ*ፈት መሠረት memberane, Me base of a frustrum, Ma 『エムマステ ጉራጅ መቀመጫ base of a prism, Ma PTCHT @ +@4 መነፃፀሪያ ጊዜ base period, St basicity, Ch antibasic occupation, Gg ስክተታዊ ስምሪት basic rock, Gl ጥቂት አዛሂተ ድን*ጋ*ይ basic salt, Ch ቤዛማ ጨው basidiomycetes. Bt ባዚዶማይሴት basin, Gg ዋይ ያቶ ትልቅ ዝብጥ basin, Gl basis of a vector space, Ma የጠፈር ቀስት መሠረት bat. Bc ማስተካከያ ሸክላ batch, Bc ቁንጣሪ batch, Ch አይነታ batch mixer, Bc #ንጣሪ ቤቶን ማበኪያ 778 bath, Ch ግዙፍ ድብቅ batholith, GI batholiths, Gg TIE bathosphere, Gg andmals ርብራብ እንጨት batten. Bc batter, Bc ሰያፍ ግምብ battery. Ch ባትሪ battery (secondary cells), Em ባትሪ ባትሪ battery, Py bauxite, Gg - አሎሚኖር ( አሎሚኖ አር) bauxite, Gl ቦክሲት 7-A09 1134 bay, Bc bay, Gg ባህሪ ሰላሴ

bay barrier, Gl የመሽመተ ንድብ ባሀር ሰላጨ ደርዞ hav bars, Gg በ..ሲ. ጆ BCG. Me B- complex vitamins, Nu パナペラルー – ኮምፕሌክስ POY AC beach, Gl THE AC TAA beach drift, Gl **₹**74C beak, Ag 9"7 +C beak, Zo beaker, Ch ቤኬሪ beam. Bc のつつん beam, Em አግባሚ አመልማሎ beam, Pv beam-collar beam, Bc \*Ac の276 ባለዘንግ ክብ መስሪያ beam compass, Em የብርሃን አመልማሎ beam of light, Py beam-tie beam. Bc አሳሪ ወኃግራ አቅጣጫ bearing, Em ኩሺኔታ bearing, Em አቅጣጫ ዘዌ bearing, Gg bearing capacity, Bc チャナ るhのす ቅብር መሠረት bearing pile, Bc ሽከማካፋይ bearing plate, Bc (ሽክም አካፋይ) ሽከማዘል ወለል bearing surface, Bc beat. Pv 90.7 beat phenomenon, Py የምት ክስተት Beaufort scale, Gg OSC 247 bed, Gl መደብ bed load (of stream), Gg መደብ ጫና (ጅረት) መደብዝል (መደብ አዘል) bed load, Gl bed rock, Bc አለት ንጣፍ መደባለት (መደብ አለት) bed rock, Gg መደብ ድንጋይ bed rock, Gl መኝታ ቤት bed room, Bc

bend, Em

hed sores (pressure ሞነታዊ ቀስል sores). Me ( አልኃ ቀሰል) beeding plant, GI መደባዊ ጠስል beef, Ag ከብት ስጋ beef. Nu በራ ስጋ በሬ አንታል beef brain. Nu beef farming, Gg አርድ ከብት ግብርና beef tape-worm, Me ፍሪዳ ኮሶ ( ሹፕ) beef type, Ag (የ) ስኃ ከብት beer, Nu 11.4 ቀይ ስር beet root, Nu behaviour, Bt ጠባይ ጠባይ behaviour, Ch behaviour, Zo መባይ behavioural isolation, Zo ጠባያዊ ንጠላ bell crank, Em ክንዶ ሆዳደበት belly, Ag belt, Em መቀነት belt, Gg **ት**ንት belt. Pv ለቅ helt of concentration, Gg አፍማፍን ትንት አናጢ መረጴዛ bench. Bc bench, Py ሳደቅ *መ*ኅሻ ምልክት bench mark, Bc bench mark, Gg ማጣተሻ Anns bench mark, Gl ካስማ bench mark. Pv bench terrace, Ag &&Ch7 (&& &Ch7) bench terracing. Gg መደባድብ ግበጀት **መረ**ጴዛ **ም**ርሳ bench vice. Em እጅ እንተ bench work. Bc

bend. Bc

ማን-በተ

ማንብጥ bend. Pv *ጉ*ብሐት bending, Em ጉበጣ bending, Py bending moment, Py ተብጠታዊ ድበራ bending move-አኅብፕ ባይ – ሸክም ment, Bc bending ንብጠታከል ተንካሬ strength, Bc benign, Me ቤኖፍ ዞን (ቀጠና) benjoff zone, Gl ልማም benthos, Bt benthos, Gg ተልቁዎች Rerber, Gg ococ bergshrund, Gl በረዶ ክምችት ስንተቅ ቢሪቤሪ beri-beri. Nu Bernoulli distribution, St ሁለት አቀፍ ( በርኑሊ ስር<del>ጥ</del>ት) Bernoulli trial,St በርትሊ ምክራ ትንቡኬ berry, Ag berry, Nu እንጆሪ Bessemer <u>በሲ</u>ምር አቶን converter. Em ምርተ መገመቻ best estimator. St best linear unbiased ምርተ ቀተታ ኢዝብ estimator, St መገመቻ beta, Pv ቤታ beta disintegra-ቤታ ብትንተና tion, Ch beta emission, Py የルナ デムナネ beta particle, Py ቤታ እኑስ beta rav. Pv ቤታ ውረር betatron, Py ルナイピラ

ጉብጥ

ባህረወለል ህይወት ethose, Gl eton brute, Bc 7A++ 1.47 wel, Bc FRET SCT ስላች አንቀሳቃሽ ጥርስ bevel gear, Em አዝማሚ hias. Em blas, St ተበተ blased estimator, St 71-11 007007 **ግራንጫ** ጡንቻ bicens. Me ባላጡንቻ biceps, Zo ጣምራ ስርተድ biconcave lens, Em ምስራት ጣምራብተ ምስራት biconvex lens, Em ሁለት ሹላይ bicuspid, Zo ሁለትያ ክፍክድ bicuspid valve, Zo ወረታ bid. Bc biennial, Ag hahir (hal hir) ክሌከረም (ክልኤ ከረም) blennial, Bt bifuracation, Gg ゅのんさ big-bang theory, Py አቢይ - ፍንዳታ ቲዎሪ ደጋኖ bight, Gg bi-implication, Ma ሁለታዊ ክትለት ሁለት ወንን bilateral, Me bilateral symmetry, Bt パララス ディナラ bilateral symmetry, Gl ሁለት 70 ምስል 115 bile. Ag bile, Me ሀሞት bile. Nu 川中子 リヤナ hile, Zo bile duct. Me UTT - TELC bile duct. Zo ሀዋት ቦይ **RAYCHS** bilharizia, Me bilinear form, Ma いんナマ かんのとぞ አን#C hill (of birds).Gg

bill of quantity, Bc 779+ he nene ተንድ ማዕድናዊ bimetallic, Py bimetallic element, Py イフタ つるよう ክልአዊ (ክልኢ) binary, Ch ሁለትዮሽ (ሁለታዊ) binary, Ma 9656 binary, Py binary acid, Ch ከሌአዊ አሲድ binary counter, Em ሁለትዮሽ ተጣሪ ሁለት<del>ዮ</del>ሽ የቁጥር ሆሄ binary digit. Ma binary fission, Zo hAL \*C^+ binary ባይናሪ ትፅምርት notation. Py binary number system. Ma ሁለትዮሽ የቁተር ስርዓት ሁለትዮሽ አሃዝ binary numeral, Ma binary operation.Ma ሁለታዊ ስሎት binary star, Py ቅንጅ ኮከብ bind, Py ማጣመድ binding energy, Py አጣማጅ ተልበት binding substances, Bc አያያዥ ቁሳቁስ የርቀት መነተር binocular, Py binocular vision, Zo TIAR X& ክሌሰም binomial, Bt ひんかせ binomial. Ma ሁለት አቀፍ binomial. St hinomial classification. Bt ክሉሰም ምደባ binomial coefficient, Ma ሁለታዊ መጣኝ binomial expansion, Ma ひんナモ コにっさ hinomial nomenclature. Bt ክሌስም ስያሜ binomial series.Ma レハナモ ATTキ

bioassay, Bt ስነ ሀይወታዊ የንተረት ጥናት

bio-chemical, Nu ING ILTHA bio-chemical ሀየወ ኬሚካል ክንውን process. Nu biochemical ህይወት ኬሚካል ድንጋይ rock, Gl ባዮኪ ሚስት biochemist, Ch ባዮኬሚስትሪ biochemistry, Me ስን ህይወት ዘመን biochronology, Gl ህይወተ ምጤ bioclastic, Gl bioclimatology, Gg ሀይወት አየር ትፕ biodegradable, Ch ባዮ ኮሳሽ bioflavinoids, Nu ባዮ ፍላሽናድ biogeography. Gg リルのナ デたに 4年 biological <u> ህይወት</u>-ምርኩዝ የንጥረት assay, St **ም**ናት biological ስነዮታዊ ቁጥጥር control, Ag (ባዮሎጂያዊ ቁተተር) biological ህይወታዊ ቁጥጥር control. Bt biological efficiency, Bt ሀይወታዊ አላባ biological sediment, Gg ነትሪተ ሀይወት ደለል biology, Zo ስነ ሀይወት bioluminescence.Bt リピのナル (トッナ)ナ ብዛያው ( ብዛ ህያው) biomass. Ag ህይወት ከቡድ biomass, Bt ግዛሬ ህይወት biomass, Gg ስብስብ ህይወት biomass. Gl

ቁራጭ ናውና

ህይወተ ከበብ

ህይወታዊ

biosphere, Bt UEO'T had

biosphere, Gg ምድረ ህይወት

biopsy. Me

biosphere, Gl

biostratigraphy, Gl

አካለምት ርብርብ biostrome, Gl biosynthesis, Bt リピのナル よカナリアC biotic. Bt リピのナル biotic factor. Bt リピロナル ようん biotic factors, Gg ሀያው ደንቢዎች biotin, Nu ባዮቲን biotite, Gg 984 ቢዎቱት biotite, Gl bipass (adi), Py とのろて bipedal, Zo ክልኤ አግራ bipedal gait, Zo ክልኤ አግራ አረግመድ bipedalism, Zo ክልኡ አግራነት bipolar, Em マラた マムナ bipolar transistor, Py イプスムナ ትራንዚስተር ወፍኅር ደል bird-foot delta, Gg 7777 birds eye-chili,Nu ድብል ስብረት birefringence, Py **ፅንስ መቆጣጠሪያ** birth control, Gg ወሊድ ቁተተር birth control, Me **ም**ጠን ወሲድ birth rate, Ag ቅተበ ልደት hirth rate, Gg ልደት መጠን birth rate, Nu ልደት ክብደት birth weight, Nu ብስኩት biscuit, Nu መግመስ bisect, Py bisector, Ma 777 bisector of a line segment, Ma የተግጅ ምስምር ገግሽ bisector of an angle, Ma PHE 7-77 bisexual, Bt ንተል ፆታዊ hisexual, Zo ወንዳገረድ bishop's weed, Nu ነው አዝምድ bispherical lens, Py ተንድ ሉላዊ ምስር ስታንብብሮሽ

bistable, Em ተንድ ርጋቴ bistable. Py **ጥንድርጉ** ቤስቴካ bistake, Nu ቢስቴክ histeak, Nu 244 bit. Em የጅ መሰርሰሪያ hit brace. Bc አይን አረፋ bitot's spot, Nu bitter orange, Nu 1979a. **ዉው ቅ**ሪት bittern. Ch ナイムへ bitumen, Bc ቢቀሚን bitumen, Ch ቤቱሜን bitumen. Gl bituminous, Gg 72haa **hivariable** (bivariate), St ひんナモ ナカヤイエ ተቁር እንጆሪ black berry, Nu ተቀር አካል black body, Py black body radiation, Py የተቀር አካል ጨረራ black earth, Gg ደባይ አፈር (ተቀር አፈር ) black leg, Ag አባ ታርባ ቂንዶ በርበራ black pepper, Nu መቋረጥ blackout, Py 4.5 bladder, Ag ፈኛ bladder, Me ፌኚ ኮሶ bladder worm, Zo blade (for cutting), Em FAP ምላስ blade (for rotors), Em ምላጭ blade. Me blank determination. Ch ባዶ ኅኝት ሰዶ ልኬት blank dose, St ድፍን ከንፌር blank flange, Em ባዶ ሙሙት blank solution. Ch ልሂቅ አቶን blast furnace. Ch

blast furnace, Em ወናፍ አቶን ディスチ blasting, Ch ውስጠ ፅንስ hlastocoel, Zo ተፍተፍ ፅንስ blastoderm, Zo ህ<del>ዩ መማ</del>ላሊት blastodisc, Zo ህዋስ ፅንስ blastomere. Zo ትድም ቱሌ blastopore, Zo ኳስ 4ንስ blastula, Zo bleach (bleaching ኢያትላጊ agent), Ch ኢማትለም bleaching, Ch ቤቶን ቅራሪ bleeding, Bc ስምረት blend (n). Ch ማስምር blend (to), Ch ስምራ blending, Ch የአርግታ ተዝንዝ blinding, Bc ዕውር ነቁጥ blind spot, Py blind spot (optic disk), Zo ዕውሬ ነተብ blind spot of የአይን ዕውር ነቁጥ the eye, Py እዥ ቋሐር blister, Me **ፋ**Φ ቸንፈር blizzard, Gg አጣቆ : bloat. Ag block, Bc ብሎኬት block, Em አንሐብ (አንድ ሐብ) block and ባራንኮ (ከጣልያንኛ) tackle, Em block diagram, Gg ጉማጅማ ስምረንድፍ ( ナツダツ キルマ) block lava, Gg ጉማጅማ ንሞራ ትፍ block mountain, Gg デキツァ ナルル እንድ ተራራ block mountain, Gl **ルイラ マリンズ カムム** block yard, Bc blood, Ag ደም

ደም

blood. Me

blood cell. Zo ህዋሰ ደም blood circulation, Zo HOPと一上デ የም ኮሌስትሮል፡ blood cholestrol, Nu ደም አርጋታ blood clotting, Zo ደም ቅባት blood fat. Nu ደም አይነት blood group, Me ደም ወንን blood group, Zo ደም አይነት ኤ blood group A, Me ደም አይነት ኤቤ blood group AB, Me blood group B, Me ደም አይነት ቢ ደም አይነት ኦ blood group O, Me ደም ኅፊት blood pressure, Me ደም ኅፊት blood pressure, Zo blood sinus, Zo 大くとデ blood type, Zo ደም አይነት blood vessel. Zo ደም ቢንቢ ደም ስሮች blood vessels. Me ተሸበት bloom (algae), Bt blotting paper, Ch ማምጠው ወረቀት blow. Ch መንፈስ ወናፍ blower, Em blow hole, Gg መተንፍስ ጉድጓድ blow hole, Gl 3年 ナタス 5ፈሳ blowing, Ch blow torch. Ch -97% blue-green algae, Bt ሰማያዊ ተቅላሚ የዕትድ መሪ ፕላን blue print. Bc bluff, Gg +L+C board. Bc Mara board, Py ለሌዳ ተምቢ bob. Em bob of pendulum, Py Treats wh bedv. Bt አካል body-centered, Pv አካል ማፅክል

body conformation. Ag ትርፅ አካል ስምምነት አካላዊ ሃይል body force. Py body of uterus, Me 78774 ሰውነት ምጠን body size, Nu ምድር ንብ ሞንድ body wave, Gl C7C7 bog, Gg bog iron ore, Gi ረግረግ ብረት ማድን bog soil, Gl 272,74C (2727 h4C) የቦር አቶም Bohr's atom, Py ቡኍንጅ boil (furuncle), Me ማፍላት boil, Py boiled egg. Nu ቅቅል እንቁላል boiled meat. Nu ቅቅል ስጋ የተፈላ ወተት boiled milk, Nu boiled vegetables, Nu ትቅል አትክልት የተፈላ ውሃ boiled water, Nu 79.5 boiler. Ch boiler, Em ማፍለ ያ 7958 boiler, Pv ወረ - ተንፋሎት boiling chips, Ch ማፍያ ፋሽኮ boiling flask, Ch boiling point, Ch ነተብ ፍጹት boiling point, Gg ንቁጠ ፍሴት boiling point, Py የፍላት ነተብ boiling water reactor, Py 15A @9 ሪአክተር ብሎን ምቀርጠፊያ bold cropper. Em boll. Ag 72154 bolometer. Pv ቦሎ ሜትር bolometric magnitude, Py ቦሎሜትራዊ ትልቀት በረሃ ዝብተ bolson. Gl

bolt. Bc

bolt, Em

ብሎን

ብሎን

bond. Bc እስስር bond, Ch bond, Ma ውል ቦንዳ (ማሰሪያ) bond (n), Py bond energy, Ch አስስር ተልበት bonding (adj.), Py 178T bonding energy, Py በንዳዊ ተልበት bond length, Ch አስስር ርዝመት bond moment. Ch አስስር ምምንት bond stability. Ch አስሰር ርጉንት አዋንት bone. Me አልም bone, Zo bone bed, Gl አተንተ ትሪተ መደብ bone black, Ch አተንተ ክሰል bone marrow, Me ->> bonnet (hood), Em P4.7 (የምተር አራያ)

bony labyrinth, Zo http:// condition. http:// condi

bore (tidal), Ga AT > A. ( 190A)

**ው**ርውር

bore, Gl

ሰሜኔ boreal, Gg ቁፍር ጉድጓድ bore hole, Gl Borel field, Ma PLA -th ስርሰራ boring, Bc boring machine, Em challes on. በርኔት bornite, Gl borrow (n), Em 4£C borrowed light, Bc +AA ACT7 borrow pit, Bc ALC 70-3 TEAR bos-indicus, Ag ፕፒ ( ኩብት) boson, Py ቢዞን \*C boss, Em bos-taurus, Ag ሻቸልቤ (ሻቸ – አልቤ)  $A + \lambda A$ botanist. Bt ስን እል botany. Bt botryoidal, Gl 而十 一位A bottle. Ch acarh bottle, Pv ውትሉ (ጎንደርኛ) bottom dead ታች መቀሚያ center. Em bottom land (for gears), Em チギ マネ bottom set bed. Gl ッチースの botulism, Me ቦቱሊስም botulism. Nu ቦቱሊዝም bouger anomaly, Py 10:1 # 1++ boulder, Gg ★ TY boulder, Gl まです boulder clay, Gg パムホ ナラフ (ተንግ የተሳሰረ) ስምር ቋጥኝ boulder train, Gl ምን<sub>ጥ</sub>ር bounce, Py boundary, Ma 470C boundary, Py hAA boundary layer, Py hAAT 7-9C

bounded function, Ma つたイ やっ サイテス

bounded interval, Ma 724 nha bounded sequence, Ma 724 nhha bow legs, Nu 007

bow saw, Bc たつう のつま

Bowman's

capsule,Zo ቦውማን ስርጉድ box coupling, Em ሳተን ማተናጃ

box girder, Em 475 3747.

box gutter, Bc 12788

brace, Em መሰርሰሪያ እጅታ

brace bit, Em እንጨት መሰርሰሪያ

braces, Ma . ソムフ ቅንፍ

bracket, Em Tanshof 17m brackets, Ma 787 775

brackish water, Gl ተቂት ጨውሃ

bract, Bt PmAhn (PmA hin)

brace, be a mount ( more than )

brad, Em ሽርፍራስ ምስማር bradycardia, Me ዝጋዊ ልብ ምት

Bragg's reflection, Py የብራን ተብረታ

braided river

course, Gg าวาน อาท braided stream, Gl กัดน อาท

brain. Me λ37Α

brain, Zo ১ንንል

brake, Em &&7

brake, Py \$47

brake cylinder, Em キるり AC 1か brake drum, Em ナタケムをよう

brake drum, Em ナデルムデー brake lining, Em デムラガム

brake pad, Em mana A39

brake shoe. Em ጉባጣልጓም

braker zone, Gi nac 🕈 ms

branch (v), Py መተረንጨፍ branched chain, Ch ትርንሜፋግ ሰንሰለት

branchial

respiration, Zo ስንተባዊ ትንፈሳ

0478

branching, Py 🗦 🤁 🛧

branch vein, Bt 🛮 ቅርንሜፍ ስርው

branding, Ag つかうテ

brandy, Nu

brass, Gl ነሃስ

brass, Py ነሃስ

brassica seed, Nu ሰናናው

brayton (joule)

cycle, Em ብሬተን ኡደት

brazing, Em ነሃስ ተኩስ

breadth. Ma OCE

breakability, Ch ተሰባሪነት

breakable

(fragile), Ch すかりる

breakdown, Py 수배구

breakdown voltage, Py 14ብት ቮልቱጅ ( መድዣ ቮልቱጅ)

breaker, Gg AAC #7\$

breaker, Py 464

breakfast, Nu ♦Cħ

break water, Gg ወደብ 7ት

breast, Me mit

breast

engorgement, Nu かオマクナ

breast feeding, Nu ー ー コテリナ

breast milk, Nu かみのナナ

breathing center, Zo 73hh 7744

breccia, Gg haac¥

breecia, Gl ማአዘናዊ ኮረት

breech, Me 🕏 🛨 🕇

breech presentation, Ag አልዮሽ ሽላምጣተ breed, Ag MUSHC breed, Zo CA : መራባት breeder, Py A&A. breeder seed, Ag ፍቱን ዘር breeding Age, Ag ማራቢያ ወቅት breed rack, Ag ተት ተሸካሚ bremsstrahlung, Py ብሬምሽትሬህለንን Brewster law. Py የብሩስተር ሆን ሽክላ brick, Bc brick suction. Bc ሸክላ ምጠት bridge, Bc ድልድይ bridge, Em (መለኪያ) ድልድይ bridge, Py ድልድይ bridging, Bc ማስቀል ቅስት bright, Py ደማቅ bright line spectrum, Py ደማቅ መስመር

brightness, Py ደማትነት
brine, Ch ውው ውሃ
brisket, Ag ፍርምባ (ፍርንባ) (ፍሪንባ)
brittle, Ch ተፈርካሽ
brittle, Em ተፈርካሽ
broad bean, Nu ዱክ ባቴላ
broadcasting

(fertilizer), Ag ማድረግ (ማዳበሪያ) broadleaf plants, Gg ት ት ት ት ት

broad ligaments, Me れん デルフ broadside array, Em ソファ たこた C broken joint, Bc ナポラ えんこ broken line, Ma かんこん かんのこ bronchi, Me ナルルナ bronchioles, Zo ደቂት ትንቧ ጉሮሮ ቀስል bronchitis, Ag bronchus, Zo ባላትንቧ bronze age, Gg ናስ (መዳብ) ዘመን brooder house, Ag ማውት ማሳደጊያ እን<del>ቀ</del>ርር brook, Gg ብሩኬት brookite, Gl ፖርባ broth. Nu ደፈቶ ዠዌ brow. Gg ቡናማ ዋትላሚ brown algae, Bt ቡናማ ሽክላፈር brown clay, Gl በላ ከሰል brown coal, Gg **በ-5**ማፈር brown soil, Gl Brownian motion,Ch ብራውናዊ **እንቅስቃሴ** 

Brownian motion, Py ብራውናዊ እንትስቃሴ Brownian movement, Bt ብራውናዊ

እንትስቃሴ Brownian movement, Py ብራውናዊ ትስቅሳት

አንጋጦ በል browser, Bt ቀንጣሬ browser, Gg አሶራጂያዊ brucellosis, Ag bruise. Me ለንበር አስራብ bruit. Me brunton pocket ብራንታር ኮምፓስ transit, Gl ብሩሽ brush, Py 939 AST brushes, Bc T&C brushwood, Gg ብራዮፋይታ bryophyta, Bt bubble (to). Ch 77hfhs FAPA bubble (n), Py bubble chamber, Py イテムネナ チャ

ኩናኩፍታ

bubbling, Ch

halbo-arethral

ኢትርፍርንት bubo. Me ያፍወና (አፍ ወና) buccal cavity, Zo huccal respiration, Zo みもて そうふう buchner በተነነር ፋሽኮ flask, Ch buchner funnel, Ch በተነር ማተለያ **ምር**ንት buckel. Bc bucket. Bc PAR æÄæŦ buckle (v), Em かしら みデオ buckle fold. Gl ተርምስት buckling, Py 27 buckthorn, Nu ቀንበተ bud. Ag 3እ bud. Bt 33 bud. Me መክተብ budding, Ag budding, Bt bud stick(s), Ag 🖛 ሺ ዘንተ (ቀንበተ) ድማሬ ቀንበተ bud union. Ag RAC buffer. Ch PASA buffer, Py buffer state, Gg -YA7-0 k7C buffing wheel, Em **የስነርከራ ምወልወያ** builder. Ch 77Q. building, Bc building industry. Bc ሀንን ኢንዱስትሪ building materials, Bc ቁሳቀስ ግንብ built-up area, Gg たC某 ルナ bulb, Bt አኩራች bulb, Py **APTEA** bulb crop, Ag . ሱሙቴ አልባ ( አዝሙራ) bulb pipette, Ch ኩርት ምተነኝ

gland, Zo fith in. ( @h. = NGFY) **-**CA+ balk, Ch **ምድለት** bulk, Py bulk density, Ch ーエム カチッナ ትንፋታ ጀዋ bulking, Bc bulk modulus, Py ተቀድለት ልቋሚ OLA balky, Py **BELT** bull. Ag bulla, Me ፍስድብር (ቆዳ) bulldozer, Em **NAC 74** bull's eye window, Bc h-0 - h-1 hem ic sets bull testing. Ag bumping, Ch ውልቅታ **ባን** ኃሎ bungalow, Bc Bunsen burner. Ch በንሰን ማንደጃ bunt order, Ag ድርንተ እንስሳት እንስፍ buoy, Gg 944 AMIC buoyancy, Py buoyant force, Py 74+447C 72A EC TRAT burdizze. Ag 7 burette. Ch burlap-bag, Ag ተጃታራ – ክረጢት burn (chemical), Me Ant ( 1.74A) burn (thermal), Me ナのか (デナナス) burner, Ch TILX burning (soil), Ag マッキ burrows, Gl かん bursa, Me **ብ**፡ርሳ ስብስብ ምስምሮች bus, Em 27 bush, Ag \*\*\* bush, Gg bush fallow, Gg ተተቋጦ አደር መደላድል ቱበ bushing, Em

**ጸር** ሰው bushmen. Gg ሳልደ ማምብ butress, Bc butress root, Bt LIE AC ቀቢሳ butte, Gg ሚደማ ኮረብታ butte, Gl butter. Ag butter fat, Ag የቅቤ ስባት butter-fat yield, Ag 🛮 ቅቤ 🗕 ስባቶለዳ butterfly, Zo a.c.a.c buttering, Bc Tha 1997 butter milk, Ag hacbutting, Ag ሽፍጀጠጣ ( ስየታ ሽፍጃ ቢጠጣ) butt joint, Bc **ጫ**ፋ ተዋም *ግጥም ሙ*ላ butt joint, Em አንብሮት buttock, Me buttress thread, Em ኮቴ ፕርስ butt rivelting. Em ግተም ክምስራ **ዙር ገ**ጠም ቧንቧ by-pass, Bc ተጓዳኝ ውጤት by-product, Ch አብሮ ምፕ by-product, Em ንዶድማ ችፍርግርግ caatinga, Gg ጥቅል ጎመን cabbage, Nu hΛ cable, Em ካካአ cacao, Gg cachexia, Me **M**2 **ቀ**ልቋል cactus, Gg cadastral survey, Gg ይዞታ ቅኝት cadaver, Me ሬሳ **ጓደንጀት ( ጓዳ አንጀት)** caecum, Zo caesarean section. Me ቀዶ ግዋለድ አፅመ ተረከዝ calcaneous, Zo ካታ calcaneum, Me ካልካራኒት calcarenite, Gl calcareous soil, Ag 2LC (70 hLC)

calciferol. Nu ክልሲፈሮል ካልሱታዊ ልውጥ calcification, Gl calcification, Me 02→ ው ህደተ ካልስየም calcification, Nu **ኅይ**ት calcination, Ch nans calcination, Em ካልሳይት calcite, Gg ከልሲት calcite, Gl ካልሲቶኒን calcitonin, Nu calculate (compute), Ma ማስላት ስሌት calculation, Ma ማስያ calculator, Em ማስሊያ calculator, Ma ካልኩለስ calculus, Ma calculus, Me ጣጣር *ገሞራ ዋድያት* caldera, Gg ሰፊ ሰርጊዶ መሬት caldera, Gl *ገሞራ ዋድያት ቅንብብ* caldera cone, Gg caldera lake, Gg . ንምራ ዋድያት ሃይቅ ካሊዶናዊ caledonian, Gg ቀን መቁጠሪያ calendar, Gg calendar day, Gg ቅምር ቀን *ሙ*ዘወግ calibrate (to), Ch መደረዝ calibrate, Py calibration, Ch ዝወጋ calibration, Em ገመጋ ድረዛ calibration, Py ውፍረት መለኪያ caliper, Em ør E. callus. Me ድው ያለ calm, Gg calorie, Gg ካሎሪ calorie, Me hA-4 ካሎሪ calorie, Py ካሎሪሜትር calorie meter, Py

ካሎሪሚትሪ calorie metry, Py ካሎሪሜትር calorimeter, Ch calory (calorie), Nu ካሎሪ calory intake, Nu ካትራ አውሳሳድ መጠን calory requirement. Nu አስፈላጊ የነለተሪ ምጠን

ዘራይነት caltivar, Ag calving, Gg **ም**ፈረካከስ calving interval, Ag አማከለሙላድ አሰባታፎች calyx. Bt (አቡባ አታራዎች) ጣቢ calvx. Me cam, Em ወለፈንዲ **ት**ባቤ camber, Bc camber angle. Em #70A #8 ( የዝንባሌ ዘዌ)

cambium, Bt 77£70C cambrian, Gg ካምብራዊ h-14 camera, Py እስስታይ camouflage, Bt ካምፎር camphor, Ch campo cerrado, Gg 16campo limpo, Gg 3ስማ 3ሶ campos, Gg ዘፍንተቅ ዓሳ campo sujo, Gg ወለፈንዲ ኩላብ camshaft, Em canal. Gg ቦይ ΛŁ canal, Me cancellation, Ma でんけ cancer, Me ካንሰር ካንደ-ላ candela. Py ሽማ candle, Py candle power, Py የሻማ አትም 1007414 candling, Ag ከረሜላ candy, Nu

cane sugar, Nu ሸንኮራ አንዳ ፣ ስኳር mc4c canibalism, Ag カムフチ canine, Zo canine (teeth) のず カムフチ tooth, Me canned food, Nu パナポッティル አክሞሽን ( አክሞ አሽን) canning. Ag 767 canning, Nu ባትተወርች cannon, Ag **☞**77A cannula. Me ደጀፍ ጠለል canopy, Bc አ**ን**በር canopy, Gg ቅንጥ canthus, Me cantilever, Bc **デ**#す **ም**ልጤ ሽለቆ canyon, Gg canyon (gorge), Gl ገደላማ ሽለቶ ክዳን cap, Em ኢትበት capacitance, Py እ**ት**በታዊ capacitive, Py capacitive coupling, Py みそのクセ ቅንጅት capacitive

አቅበታዊ ግስቦሽ reactance. Pv capacitive ቃቤሌትሪካዊ ·tunning. Em ማስታካክል

አ*ቃ*ቤሌትሪክ

capacitor, Em አቃቢ capacitor, Py ችሎታ capacity, Ch capacity (of stream), Gg አቅም (የፍሴት) 予かか capacity, Py

ራስ

cape, Gg ካፒሳሪነት capilarity, Py capillary, Me ፀጉሮ (ደምስር)

capillary (adj.), Py ካፒላራዊ

eapillary, Zo Ctት
eapillary action, Bt ተማሪ Ctት
eapillary action, Ch ተማሪ Ctት
capillary bed (net), Zo שלת Ctት
capillary fragility, Nu אדלט

capillary fringe, Gg ብርኤ ክፈፍ capillary tube, Py ካፒላራዊ መቅሰም capillary water, Gg ብርኤውሃ capital, Bc ርአሳምድ (ርአሰ አምድ) capitulum

(head), Bt トルル
cap nut, Em キリイン (チリ かつ)
capon, Zo トムボールで
caponization, Zo ルピ トムボー
cap rock, Gg メルタ メルテ
caprock, Gl トペネ テフル
capstan, Em ンフナ
capsule, Bt ナハンド ナハンデ

capsule, Ch
capsule, Me
capsule, Py
capsule, Py
capsule, Zo
capsule, Zo

capture, Py 9700

capture release sampling or capture recapture sampling, St ይዞ ሙልቀት ንሞና ወይንም መያዝ ለቀ መያዝ ንሞና

carbohydrate. Me ካርቦሃይድሬት ካርበን carbon, Py ክሰላ carbonation. Gg ቅራተ ካርቦን carbonation. Gl carbon balance. Ag hc03 543 ክርበን ኡደት carbon cycle. Bt ከርብን ኡደት carbon cycle, Py ከርብንዳይአክሳይድ carbondioxide. Me ካርበን ክልቶክሳይድ carbondioxide, Ch የካሮበን ስነና carbon fixation, Bt hc03 14 carbon-14. Py carbon-14-dating. Py ካርቦን --14 ዝመና carbonic acid. Ch ካርባኒክ አሲድ carhoniferous ወቅተ ከሰል period, Gg

carbonium ion, Ch אברפניף ארץ
carbonizable, Ch אלה.
carbonization, Ch אההי
carbonization, Gl אברפנים אההי
carbon monoxide, Me אברי
carbon-tetra chloride, Ch אברי
אריריים אריריים אריריים

ካርቦራ-ንደም carborundum, Ch ንፍርቅ አባሞ carbuncle, Me ካርቡሬተር carburetor, Em በድነ ስጋ carcass, Ag አልመ ነነንፃ carcass, Bc ካንሰር አስያዥ carcinogen, Ch P669 cardamom, Nu cardiac end of ላእላይ ክርስ stomach, Zo ልብ ጡንቻ cardiac muscle, Zo cardiac sphincter, Zo ላአላይ ሽምተቶ ክርስ

cardinal compass
points (direction), Gg 114m.
11ma 77h77

cardinal direction, Gg ሰላሔ አቅጣጫ cardinal number. Ma የብዛት (መደበኛ) ቁጥር cardiovascular system, Zo ስርአተ ልብ ወቢንቧ caribou, Gg ካሪቡ carnassial teeth, Zo መምተሪያ ፕርስ carnivore. Bt ል ጋበል carnivore. Gg ልብርሰ carnivorous, Bt ስጋበልንት carnivorous, Nu በላኤ ስጋ ካርኖ ኡደት carnot cycle, Em ካርኖ ኡደት carnot cycle, Py ካርኖቲት carnotite. Gl carotene, Bt ካሮቲን carotene, Nu ካሮቲን carotid artery, Zo ራስ ደም ወሳጅ carotid pulse, Me ካሮቲድ ትርታ አልም አንባር carpal, Me carpals, Zo አቃም አምባሮች carrier, Ag በሽታዛግች carrier. Bt ተውሳክ ጡር carrier, Em has ሽካሚ carrier, Gg አጓዥ carrier. Pv carrier, Zo 876 carrot, Nu ካሮት carrot juice, Nu ካርት 무역한 carry (n), Em みんろき carrying capacity, Bt イーテオ 千木ナ carrying capacity (of stream), Gg Th가카 (우다라) cart, Em 26

Cartesian coordinate ካርቴዛዊ ስርአተ ውቅር system, Ma A 7969 cartilage, Me **ልም**አፅም cartilage, Zo cartogram, Gg 均C少净的 cartography, Gg 中心大多年 caruncle, Bt h23hA carvopsis. Ag ምላዘር cascade, Gg II+ ወተት ፕሮቲን casein. Nu casement window. Bc መቃነ መስኮት cash crop, Ag ሰብለ –ንዋይ cash crop farming, Gg ሽጠት ሰብል *መ ቃ*ን casing, Bc cassiterite, Gl ካሲቲሪት cast. Gl *ወ*ቀ-ለክል cast. Me **እ**ላ caste, Zo **ምደበ ማህበር** caster angle, Em ማላሽ ዘዌ caste system, Gg አንንሌ ስርአት casting, Em ብረት ማፍሰስ cast-in-situ. Bc ዘወሙለት ቤቶን cast-iron, Bc ጠ7ራ ብረት ከውውብረት cast iron. Ch cast iron, Em ከሰሳም ብረት castle nut. Em ፋሲል አሳሪ castor bean, Nu 7A (F4) castrate. Zo h-A'il ማኮላሽ ት castration, Ag ስለባ castration, Me castration. Zo ማኮላሽት catabolism. Bt ኢተንቢያ cataclassis. Gl የድንጋይ ስብብሮሽ catalase, Bt ካታልስ

cataract, Em በርብኔ ከፍክድ (በርሜሎ ዘነዘኔ ክፍክድ) cataract, Gg F7F7 cataract, Zo ሀበላ (ትግርኛ) catastrophism, Gl እምነተ መቅሰፍት catastrophy, Gl መትሰፍት catchment area, Gg ፈሰስ categorical data.St ፈርጃዊ ውህብ category, St ACE catgut, Me イナラ catheter, Me httc cathode, Ch ካቶድ cathode, Em ካቶድ cathode, Py አልኖድ cathode ray. Ch ካቶድ ጨረር cathode ray, Py የአልናድ ጨረር cation, Ch ካታዮን አውናየን . cation, Py cation hydrate. Ch ካታዮን ውሃዘል ጅተል catkin. Bt cattle, Ag ዳልኃ ከብት cattle guard, Ag AA2 halt hA **ም**ኘርገር ንዳድ

caucasian, Gg 17 NC
caudal fin, Zo 2547 CA4
caudal vertebrate, Zo 124 CA+
( 544 A1C44)

caul king, Bc 245 cauliflower, Nu Ang 2007 causality, Py ሰበብታ፣ ምክንታ causative agent, Ag ሳቢያ cause. Py ሰበብ፡ ምክን cause-specific death rate, St ምክንያት ጠቃሽ የሞት *ምጣ*ኒ cause variable. St ምክንያት ተለዋወጭ caustic. Me አቃጣይ caustic potash, Ch かかとわ アナイ caustic soda, Ch ኮስቲክ ሶዳ cautery, Me 7夕の9 cave, Gl ዋሻ cavendish balance.Py ከሽንዲሽ ሚዛን cavernous. Gl ዋሻዊ cavitation, Gl አረፋ ቡርቦራ 15 cavity, Me cavity, Py ዋሽ ት cavity, Zo @5

ወስባንጀት (ወስባ አንጀት) ceca, Ag cecum, Me ዓዳ አንጀት 70C 96 ceiling, Bc ceiling joint, Bc nc nr celestial, Gl mace 9 celestial equator, Gg ሰማያዊ ሰት celestial sphere, Gg 1757 ha cell (plant), Ag ህዋስ (ዕፅ) ህዋስ cell, Bt ΛA ceil. Ch cell, Em ሀዋስ ነምስ cell, Py ህቸስ cell, Zo cellar, Bc প্র cell body. Bt ሀዋስ አካል

cell body, Zo አካል ሀተስ
cell division, Zo ክፋል – ሀተስ
cell membrane, Bt ሀተስ ክርታስ
cellophane, Ch ሴሎፌን
cells (of pressure), Gg ተንብሮች( የግራት)
cell sap, Bt ሀተስ ፌላሽ
cell theory, Bt ሀተስ ቲፖሪ
cell wall, Bt ሀተስ ተንብ
cellular digestion, Nu ውስጠ – ሀተስ
አፈ-ሚጨት

cellular respiration, Bt של אל לייני cellulase, Nu האאה cellulose, Bt האאה cellulose, Me האאה cellulose, Nu האאה Celsius temperature scale, Py ተልልሽስ ሙተት አርከን

cement, Bc A.77+
cement, Ch A.77+
cement, Gl A.77+
cement, Zo A.77+
cementation, Bc A.77+7+
cementation, Gg A.77+7+
A.77+ A.77+ A.77+

cementation, Gl Tuta offil cement clinker, Bc h-174 ha.7hc cement slurry, Bc h-174 ha.7hc cement slurry, Bc h-174 ha.7hc cement slurry, Bc h-174 ha.7hc cenozoic era, Gg h-184 h-7 cenozoic era, Gg h-184 h-7 cenored variable, St 7AA + ATTP censuring, St 7AA census, St -A + Anc center bit, Em h-7ah - Anches center of, Py 7AhA

center of curvature, Py 111-CIP 77.hA

center of gravity, Py 1747L± Thha center of gyration, Em Thha h274L YSA

center of mass, Py ማእከለ መጠ ቀስ center of percussion, Em 73hA 747 center punch, Em ማአከለ ጠቋሚ centigrade, Ch んりせ ワムむ centigrade, Me ሲንቲ **ኅ**ሬድ centigrade (Celsius) scale, Gg AA42 Ah +++ centigrade scale. Py የሴንቲግሬድ አርክን centimeter, Ma 47七 コナム centipede, Zo 🛹ቶ አኅሬ central canal. Zo ማእከላዊ ቦይ central depression, Gl 73h42 1407 central forces. Em ማእከላዊ ሃይሎች central moment. St ማእከላዊ ምክለት central nervous

system, Zo TANAL ACAT ICAT
centre, Ma AFACT
centre of a circle, Ma ThA AFACT
centre of a sphere, Ma TAA AFACT
centre of an ellipse, Ma TAATA
AFACT

centre to centre, Bc
centrifugal force, Em
centrifugal force, Gg
centerifugal force, Py
centrifugal pump, Em
centrifugation, Ch
centrifuge, Ch
centrifuge (to), Ch
va va va

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contrifuge, Em h#64 Ag centrifuge tube.Ch →UA ATTA →A centriole, Zo ማእክሊት centripetal force, Em अ१८ १६ १६८ centripetal force, Gg hm67 YEA centripetal force, Py नायकात प्रदेश centroid, Ma 7Ah42#757 አምብርት centroid, Py centromere, Zo and the centrosome. Zo ማእከለ አካል centrum. Zo ማእከለ ክርክር cephalic index, Gg ራሳዊ ጠቋሚ cephalothorax, Zo ራስምቢያ (ራስ እምቢያ) ceramic, Bc ac-Ih . ceramic, Ch ሽካክላ ceramic material, Gg ሽክላ ስሬት ceramic products. Bc ምርተ ሴራሚክ cereal, Bt 112-78VA (11C h78 hVA) cereals, Ag ብራንጻ አዝመሮች cereals, Nu AUA HC cerebellum, Zo አንጕለ ነቢር (ድርጊት አንጕል) cerebral hemisphere, Zo ንሚስ አንንለ አእምረት cerebro-spinal fluid, Zo 377A

ውሰረሰር ፈሳሽ
cerebrum, Zo አንንስ አእምረት
certain event, St አርንተ ኩነት
certification, Ag አስትንክር –
መስተናኸሪያ
certified seed, Ag ስትንክር ዘር
cervical vertebrae, Zo ክርክረ አንንት
(አንንት አክርካሪ)
cervix, Ag ህፅናንት (ህፅንት አንንት)
bervix uteri, Zo አንንት ግህፅን

ሰዛሮ ድምር Cesaro sums, Ma CGS system, Py ሲ**շ**ሲ ስርአት ሰንሰለት chain, Ch ሰንሰለት chain. Em chain (of mountain), Gg ሰንሰለት (የተራራዎች) ለንለለት chain, Py chainman, Bc コナに カナギ chain mechanism.Ch ሰንሰለታዊ ከንውንታ ሰንሰለታዊ ሂደት chain process, Ch ሰንሰለታዊ ተስበት chain reaction, Py ሰንሰለት ንፅፅር chain relative, St ሰንሰለት ደንብ chain rule, Ma ርዝመት ምተራ chain survey, Bc ካቲና ሞርሳ chain vice, Em chair rail. Bc ወምበራጎድ chalaza, Bt ካሳዛ 79% chalaza. Zo አስኳል ክር chalazae, Ag chalcophyrite, Gl FAPTOT chalk, Gg ጠምኔ chalk. Gl ጠመኔ chamber, Py 4h chamfer, Bc fics ሽርፍ chamfer, Em እድል chance. St chance cause, St አድል ምክንያት chance variation, St እድል ልውጠት chancer, Me እርምድ chancroid (H. Ducrey), Me hchc change, Py ለው ፕ change of state, Py ለውጥታት (የሁነት ለውጥ) ተቦቦይ channel, Bc

channel (of river), Gg 4A (Pari) channel. Pv ሰርጥ channeled. Bc ባይ ትርል chaparal, Gg FFE: characterise (v), Py **ግ**ጠባየት characterstic, Ch እ*ምለ*ት characterstic. Em **PUCE** characteristic (adi.). Pv ጠባያዊ characterstic (n). St TUCE characterstic curve. Em መፅሄተ ባህርይ characterstic of a logarithm, Ma የሎኃሪዝም ድፍን ቁጥር characteristics (trait). Zo TUCE characterstic (eigen) value. Ma ለይ እሴት characteristic value, Py ጠባያዊ አሰብ characterstic (eigen) vector. Ma ለይ ቀስት charcoal, Em ከሰል charge, Ch ሙል charge (electric), Em ሙሌት charge (n),Py ሙል charge carrier. Em **ሙሉት ተሸካሚ** charged particle, Ch *ሞ*ል *ቅንጣ*ጢት charging, Em ሶበፋ መመተለት charging, Py チርት chart, Gg chart. Pv 20ナ chart (v), Py መቸረት (መንበት) chart, St ቻርት chase, Bc ፍልፍል chaser. Em ተርስ መቅረጫ chassis. Em /h/ነት check (to), Ch ማመሳክር

**ግድቤት** check dam, Gg check valve, Em መቆጣጠሪያ ክፍክድ checkered land scape, Gg ሰንመረዥ 10 ምድር አይብ cheese, Ag cheese. Nu አይብ chemical, Ch ኬሚካዊ chemical. Me ኬሚካል chemical activity, Cb ኬሚካዊ ንቢርነት chemical bond. Ch የአሚካዊ አስስር chemical change, Ch ኬሚካዊ ለውጥ chemical digestion. Nu h. 2442 አፈጫዉት chemical energy, Ch ኬሚካዊ ጉልበት chemical energy, Py ኬሚካል ተልበት chemical equilibrium, Ch ኬሚካዊ ምተተን chemical formula. Ch ኬሚካዊ ቀመር chemical kinetics. Ch ኬሚካዊ ፍጥነተ አፀኅብሮት chemical pollution, Bt ኬሚካል ብከላ chemical property, Ch ኬሚካዊ ባህሪ chemical reaction, Ch ኬማካዋ አፀዓብሮት chemical resistance, Ch h. The ም*ጋ*ጅነት chemical sediment. Gg ኪሚካላዊ ደለል chemical sediment, Gl ኬሚካል ዝቅጤ chemical weathering, Gg ከሚካላዊ SCA.6 chemical weathering, Gl ኪማክል ፍርፍሮ ድን*ጋ*ይ chemoautotroph, Bt ኬሞራስመግብ chemoautotrophism, Bt 1286-ስመግብንት chemosynthesis, Bt ኪሞ አስተፃምሮ chemotaxis, Bt ኬም ዝንብልታ

chemotherapy. Me ኬሚፈውስ chemotrophism, Bt ማናትደ - ኬሚካል chenier, Gl ተምዝምዝ አሸተ ጉብታ Cherenkov radiation, Py パディファボ

chernozem, Gg ስባፈር ( ስብ አፈር) chert. Gl ኢምንት ክርስታል አዛሂት

chest, Me ደረት chest floor (sternum), Ag ደረት ወለል chestnut soil, Gg おわふろつんこ chest x-ray. Me ደረት ራጀ chevon, Ag ፍየል ስኃ Tac? chevron, Bc chew, Nu 7770 chiasma, Zo ሀብለ በራሂ መስተል chicken. Nu 中央社 chicken pox, Me **ጉድፍ** chick pea, Nu ሽምብራ chi distribution, St ካይ ስር ጭት chief of party. Bc ቀይሽ ቡድን መሪ child, St ህፃን (ከ5 አ*ሙት በታች*) child-bearing Age, St የወላድነት ዘመን child-woman ratio, St ሀተን - ሴት ውድር

chill, Me ብርድ ብርድ አለ chilli. Nu 0004 chilling, Ag *መ*በረስ chi-meson, Pv ካይ ሜዞን chimney, Bc ዉስ መው<del>ጣ</del> chimney. Em ሽመኒ china clay, Bc ቻይናፈር chinook, Gg አቆልቋይ ነፋስ

chip, Em **ቀራዊካል** chipping, Em መረባ 20 9/17 chips, Bc chisel. Bc a.c. chisel, Em Ϣ. chi square test. St ካይ ካራ ፌተና chitin, Gl ኪትን chlorination, Ch ha chlorine, Ch na-67 chlorine water, Ch ha-67 @-y chlorophyll, Ag hacka chlorophyll, Bt X2732 YMATA (አረንጓዴ ሃመልሚል) chloroplast, Bt \\ \L734\Gamma

(አረንጓይ አቀፍ) chlorosis. Ag 7C円子 chlorosis, Bt 70-3

አፋኝ choke, Em cholecalciferol, Nu ኮሌካልሲፈርል cholecystitis, Me ሃዋት ከረጢት ብተነት cholera. Me ኮሌራ cholestrol. Me ኮሌስትሮል cholestrol, Nu ኮሌስትሮል chondrichthyes, Zo ልም - አልሜ አሳዎች chondrite, Gl ኮንድሬት

chondrule. Gl トラテチム chopper, Py ከታፌ chord. Bc 96 0296 chord. Ma አውታር chordae tendinae. Zo h&F747 chordate. Zo አምደስጊ

chorion, Me ልባደ ክርታስ chorion, Zo . ሽፋን ሽል chorisometric map, Gg LLA TAF

chorochromatic map, Gg hhtprass
hcp
chorographic map, Gg 741 747
hcp
choroid, Zo 724 86-0
choropleth, Gg 6172 hcp
chromatid, Zo 74446-27
chromatogram, Ch hc7476-8
chromatography, Ch hc7476-8
chromatography, Ch hc7476-6
chromoplast, Bt 4448-7
(A69 A748-7)

chromosome, Me **ሃ-በለበራ-ሂ** chromosome. Zo chromosome ቅድርተ ሃብለበራሂ mutation, Zo ከበበምት ጋዝ chromosphere, Gl DOG OYE chromosphere, Py ስር ሰደድ chronic, Ag 7.HAS chronograph, Gg 2.H 47C chronometer, Gg 2.JL ምለኪያ chronometer, Gl chronon, Py ness chronostrati-Ah – ስነ ንብብሮሽ graphy, Gl ክርሶኮላ chrysocola, Gl chrysotile, Gl ክራስተል TTLX chuck, Em churn (butter), Ag ለስታ chyle, Me

<sub>ዘ</sub>ፈት

በክሬል የተፈጨ (ምኅብ)

chymase, Nu FF1

chyme, Me

chyme. Nu

chyme, Zo chymotrypsin, Nu ከ. ተትራፕሲን cicatrix. Me h47. **ሽፋሽፍት** cilia. Bt **ሽፋሽፍት** cilia, Me ሽፋሽፍት cilia, Py ciliary, Py ガネガキナモ ciliary body, Zo ሉንስ ስጋ ciliary muscle, Py ሽፋሽፍታዊ ጡንቻ ciliary muscle, Zo ሌንስ ጡንቻ ciliate, Bt ሽፋሽፍታም ciliates, Zo ሽፋሽፍቱ ተይ አሸተ cinder, Gl cinder cone. Gg ★ራር ትንብብ ተደሸዋ ቱቤን cinder cone, Gl cinnabar, Gl 1.59C cinnamon, Nu +44 circadian rythm, Bt ሌትተቀን ሽብሽባ circle, Ma n-a h0-0 circle, Py circle of convergence, Ma PECA hall ክብ አጋጅ circlip, Em circuit, Py Aint circuit board. Em የኤሌክዙር ሰላዳ circuit board, Py የኢትበት ሰዱዳ circuit breaker. Em #C ##449. circuit breaker, Py የኢትበት ቆራጥ circuit diagram. Py የኢትበት ንድፍ circular cone, Ma ክብ ኮን circular cylinder, Ma ክብ በርሜሎ circular function, Ma ከባዊ ቅን ተዛምዶ circular motion, Py ከበባዊ እንቅስቃሴ circular muscle, Zo ቀለበታዊ ሙንቻ circular pitch. Em ክቦሽ ተርቀት circular region, Ma hag had

circular saw, Em わののか circulating system, Ag ルムナ かえす circulation, Zo HのC circulatory

system, Me ደም ዙርአት ( የደም መዘዋወር ስርአት)

circulatory system, Zo ስርዓተዘውር circumcentre, Ma ውጪ ክብ አምብርት circumcision. Me 7C#7 circumference, Ma #c7 circumferential **ዙሮሽ ምሳ**ስ pitch, Em circum-pacific belt. Gl ለላማዊ ውቅያናስ መቀነት circumpolar, Py ከባብ ዋልታዊ circumpolar stars, Py ከበበ ዋልታዊ ከዋከብት circum-polar whirl, Gl デたと サムナ አዟሪት

circumscribed, Ma - m - m circumscribed ውጪ ነክ ክብ circle, Ma circumscribed polygon, Ma @ a - in 76 flit circumscribed sphere, Ma oran - in AA በረዶ ቡቅር cirque, Gg cirque, Gl በረዶ ፌመር ጉብታ cirque lake, Gg በረዶ ቡቅር ሃይቅ cirrhosis, Me ኮምትራ cirrocumulus, Gg ንድድፍ ደመና cirrostratus, Gg HCC Lang cirrus, Gg ለባስተኔ ደመና cirrus cloud, Gl अल्ड १००८ cis (as a prefix), Ch ሲስ cistern. Bc D-4.23

citric acid, Nu んきかれんま citric acid cycle, Nu ふよナーんきか れんま

ስትሪን citrin, Nu ትርንን citron, Nu citrulline, Nu ሲትሩሊን civil engineer, Bc ሲቪል መሃንዲስ civil year. Gg +F6m+ (+FC hm+) clack, Em ክፍክድ ምላስ cladding, Bc 74-7 clamp, Ch ምመፈሪያ አትፎ አሳሪ clamp, Em clamping (n), Em ውውሰን clasping roots, Bt ሚጫዋ ስር class. Bt **~2.0** class, Gl ክፍል class (group), St FAA class frequency, St FRA 2777 classical, Py MC classical conditioning, Zo ቀደምት

የማስለመድ ሰልት classification, Bt ምደባ class limit, St ምድብ ደንበር class Mark, St ምድብ ወካይ class width (class size), St ምድብ

clastic sediment, Gg ፍርፍር ደለል
clastic sediment, Gl ውጥ ዝቅሔ
clavicle, Me አፅመክሳድ
clavicle, Zo ማሞዶ አተንት
claw, Zo ማጉርጥ (ክግዕዝ የተወሰደ)
claw hammer, Bc አናጢ መዶሻ

claw hammer. Em ፋስ መዶሽ claw hatchet, Em ፋስ መተረቢያ ሸክሳ አፈር clay, Bc ሽክለ clay, Gg clav. Gl ሸክላ አፌር clay minerals, Gl ሸክላ ሚኒራል clay plug, Gl ሽክላማ ውትፍ clay soil, Ag 24 Ah hac clay soil, Gg Tha hac clay stone. Gl ሽክላ ድንኃይ cleaning (adi). Ch መስተናፅህ cleaning Agent, Ch **አን**ፃሂ cleaning solution, Ch መስተናፅህ

clear, Ch ኩልል clearance. Bc ክፍተት clearance. Em 7Am7 clearing and grubbing, Bc ምንስራና ሰረጋ clearness. Ch ኩልልነት cleat. Em ቀንዴ ክስማ cleavage, Ch ስንጥቀት cleavage, Gg 700か cleavage, Gl ክፍለተ 7ፅ cleavage, Zo ሽንሸና cleavage furrow. Zo ሽንሻኝ ቦይ cleft graft, Ag ጥንድ ክትባት cliff, Gg ቃጥላ cliff, Gl 72A climacteric, Me እርጣት climate. Gg \ \text{\chi}\tau climate, Py አየር ሰባይ (ከሳይሜት) climatic controls.Gg አየር ትጣይ ደንቢዎች climatology, Gg ስን አየር ትተ

climax community, Bt 96 10-7 climax community (of vegetation), Gg プロC (PAOPT) *ጎመረ= በስለ፣ ደረሰ* climber (climbing Stem), Bt 427 climograph, Gg አየር ቅተፅፍ (ቀምር) clinic. Me halb clinical, Me ክሊኒካዊ clinker. Ch ቅልተ ድንጋይ clinograph. Gg ~ るでなから clinometer. Ge ሽርቱሜትር clinometer. Gl ድፍተ መለኪያ clinophyroxene, Gl ክሊፕቢሮሲን clip, Em መቆንጠጫ clipping, Em 中北へ clitellum. Zo ኮርቺት clitoris, Ag **ቀንተር** clitoris. Zo ቂንተር cloaca, Zo ጳተቆዳጅ መወሊድ cloca. Ag ማጠ-ኔ clockwise, Gg ለኢትያ clockwise. Ma ሰአትዮሽ (ሰአትያ) clockwise, Py ስአትያ clockwise direction, Ma ሰአትዮሽ አቅጣማ clod, Ag 3ል clog, Bc *ምድፈን* clone, Ag ኢተቅ ዘር clone, Bt 77 ( h775) cloning, Bt ዋስችንና (ህዋስ ማቸንን) clossed castration. Ac 117 hANT closed circuit, Py ዝግ አትበት closed circulation, Zo 217 HO-C closed circulatory

system, Zo 117 acht Hoc

closed covering, Ma 117 114.7
closed curve, Ma 117 114.7
closed cycle, Em 117 14.2
closed depression, Gg 117 1197
closed interval, Ma 117 114.A
closed population, St 117 114.1
closed proposition, Ma 117 14.25.4
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closure, Bc 00717.S closure (of...). Ma ድምድም ( የ...) closure (property), Ma 11717 AUCL clot formation, Me ステムプト clotting . Nu **ምር** ኃት cloud burst. Gg 10742 cloud chamber, Ch ጉማም ደረቤት cloud chamber, Py የጉም ፉካ cloudiness, Gg ድምና (የደመና መጠን)

cloud seeding, Gg পাইলা ( এলা পাঁএসা)

cloud seeding, Gl 2 - 7 hind clout nail, Bc 2-7 PhTC clove, Ag A P cloves, Nu + C7+ E club hammer, Em 7 club mosses, Bt 07-242707 cluster, Py X=0 cluster, St hpT?

clustered settlement. Gg ስብስብ ሰፌራ cluster sample, St ክምችት ናውና cluster sampling, St ክምችት ንምና cluster variables, Py እጅብ ተለዋዋጮች clutch. Em ፍሪሲዮን clutch disc lining, Em ፍሪሲዮን ሽራ coagulant, Ch አጓጓይ coagulation, Ch ጉማለት coagulation, Me 🏴 (2) オ coagulation, Nu @37A coal, Em £328 has coal. Gg ድንጋይ ክበል coal Gl ድንጋይ ክሰል coal gas, Ch has on coaling station, Gg That Mas coal seam, Gg የከሰል ንብር (የተጎባበረ) coarse (thread).Em HC46coarse aggregate. Bc ወፍራም አኅረባት coarse grained, Gg 7CLFAC (ኅርድፍ ሀብር)

coast, Gg ባርጠረፍ ( ባህር ጠረፍ)

coastal, Gl ACFT

coastal plain, Gg TCMLAT TAT

coastal plain, Gl TAT THE ACF

coastline, Gg MAS MAC

coated, Be AT

coaxial cable, Em MATT THE

cobble, Gl TAAT THE

cobbles, Gg TAT

coccodiosis, Ag TCATELLE

coccolith, Gl THAT

coccon, Zo h--0 coccus. Bt har antess coccygeal vertebrae. Zo hche tch E&t coccyx, Me ጅራት አጥንት coccyx, Zo ቅርስ ጅራት cochlea, Zo 7777 cochlear channels, Zo ተምተሜ ቦዮች cockroach. Zo 1126 cocoa, Nu hha-code (to), St ኮድ ምስብት cod extension. Em フール ーナのり co-dominance, Zo ተምር ጉልባችነት coefficient. Em のまて ኮአራሽየንት) coefficient, Py mx7. coefficient of concordance. St መቀራረብ መለኪያ coefficient of contingency, St ድግፍ ምለኪያ coefficient of correlation. St ナヤデス のかしら coefficient of determination. St ማንለሜ ማለኪያ coefficient of expansion. Py የመስፋፋት ጠቋሚ coefficient of friction, Py የሰበታ መኖሚ coefficient of kurtosis, St ንብርታ ምለኪያ coefficient of quartile variation St ሩብሮሽ ልውጠት

**ም**ለኪያ

coefficient of restitution, Py የምልሰት ጠቋሚ coefficient ህመት መለከ.የ of skewness. St coefficient of thermal expansion, Py የማለታዊ መስፋፋት m\$ሚ coefficient of variation. St ልውጠት ማለኪያ coelentrate. Gl ሲሌንትራታ coelentrates, Zo ክረጢት አስተኔ ወና አካል coelom. Zo coenobium. Bt ው ሱ ንኩ ይኖስ coenzyme. Bt ኤንዚም አበር co-enzyme, Nu አብሮ ኤንዛይም 72.32 coercive. Py coercive force, Py 『ヤスナ ソタム ተደተ coercivity, Py co-existence, Gg ተማባብቶ ኑሬት coffee, Nu ቡና coffee arabica, Gg አረቤ ቡና coffee robusta. Ge ሮቡስቴ ቡና coffer. Bc ወጣንብ cofferdam. Bc 2HST 7E-0 ከኛክ cognac, Nu cohere. Pv **ም**ቀናበር coherent. Pv ቅንብር: coherent source, Py ትንብር ምንጭ cohesion, Ch 11068 cohesion, Py አስፈት cohesive, Pv አሳሪ cohesive force, Py A46 78A cohort, St ተሐኝ፣ ተጠዋች coil, Em ተንተን coil, Py THA coil pitch, Em マファフ (ようろ)

coil spring, Py coinage metal, Ch ሳንቲም ብረት አስተኔ coking coal. Gg 7AFTES had (ለመሽተ = አለሰለሰ)

col, Gg አንንቶ cold current. Gg ተዝታዜ ሞንድ cold desert. Gg ተዝታዜ ምድረ በጻ cold front, Gg ተዝታዜ ገደል cold front. Gl ナンナリ サプクロ cold process, Ch ትክትክ ሂደት cold rolling, Em በራድ ድምሰት cold zone, Gg ቀስ ມቂкቀ coleoptile, Bt ላንፌት colic. Me **ተ**ርሐት ደንዳኔ ብማነት ፡ colitis. Me collagen, Nu ኮላጆን collapse. Me ተግለፈለፈ collapse (lung), Me ተንፌስ (ለሳንባ) collar (of burner). Ch Thichet collar beam, Bc 47C 0276 collector, Em ተቀባይ collenchyma. Bt ኮሌንካማ coller (for shaft). Em ቀለበት colligative

properties. Ch \*オルゼ ባህርያት collimate, Py Thaha collimation, Py hara collimation error, Bc ፈርክለል ልዩነት collimator, Pv አኮልኳይ collinear. Ma *ምስምረኛ* collinearity, Ma ውስመረሻንት collision, Py 7中十 collision probability. Py イフマネ ルルフナ collisional mountain. Gi 7字十四寸

ተራራ

colloid. Ag ተሳሳቤትያ colloid, Ch አይጠራ colloidal osmotic

pressure, Ch አይጠፊያማ ስርጉታዊ 74+

colluvial deposit. Gl nat heac colluvium, Gg かみず colon, Me ደንደኔ colon, Zo ደንዳኒ colonial. Bt ኩይኖሳዊ colonization, Bt デカムナ colony, Bt ኩይዋስ ቀለም ኮድ color code, Em colostrum. Me እ*ንገ*ር colostrum. Nu እንንር colour. Bc MAC colour, Py ቀለም colour bar, Gg ተለም ለይ colour blind, Py የተለም አውሬ colour blind. Zo +AF ALARcolour blindness, Py የተለም አውር colour blindness. Zo ቀለም አይለይነት colour complementary

colours. Bc አማካይ ሀብር colour filter. Pv የተለም ፌልተር colour: primary, Be አናት ህብሮች colour:secondary, Bc ペクラス いのの子 colour-tertiary

colours, Bc 4A72 vact column. Bc አምድ column. Ma አምድ አምድ column. St አምድ column. Zo

column of a matrix, Ma PECECE አምድ

column rank of a matrix. Ma የድርድር አምዳዊ ደረጃ columnar, Gl አምድምሰል coma. Me ኮማ፣ ስልምታ comagnatic. Gl サイムー キャテ よっっと comb, Ag rhi combination. Ch 774 combination. Ma ምርብሽ combination, Py እንዳ combination. St ምርሐት combination principle, Py የኢንዳ መርህ combination reaction, Ch ተመራዊ አፅኅብሮት combinatorial. Em ተማምረ combine (to), Ch ማጣሙር combine (int. v), Py ታነደ combine (trans. v). Pv A12 ነÄድነት combustibility. Ch combustibility, Py ተቃጣይነት combustible. Ch ነጃድ combustible, Py ተቃጣይ 327 combustion. Ch combustion. Em ንደተ combustion. Pv ተታጥሎ combustion boat. Ch ትርፅ ጀልባ ማንደጃ combustion chamber, Em ቤተ ቃሰሎ ኮሚት comet, Gg comet. Gl *ጅራታም* የክብ ጅራታም bhብ (ኮሜት) comet. Pv commensal, Bt コルマホ (124 つんた) commensalism. Bt 26つまけ (የጋራ ማእድነት) commensurable quantities. Ma 26 thh 1947

commercial farm. Gg ሰብለ ገበያ አርሻ commercialization, Gg コイパナ comminute. Me ስብርብር common (of land), Gg ከሎ (የመሬት) common-base (CB) amplifier, Em ወል ማለፌያ አግናኝ common bile duct, Zo ጋርዮሽ ሀሞት ቦይ common cold. Me 2747 common-collector (CC) amplifier.Em ወል ተቀባይ አተናኝ common difference, Ma የወል ተደማሪ common divisor. Ma 126 http:// common-emitter (CE) amplifier, Em ወልለቃቂ አኅናኝ common external tangent, Ma የጋራ ውሜዊ ታካኪ common factor, Ma የጋራ ትንትን (የጋራ አካፋይ) common internal tangent, Ma የጋራ ውስጣዊ ታካኪ common ion effect. Ch ወላዊ አዮን ፍትን common logarithm.Ma አስርዮሽ ሎ*ኃሪ*ዝም common multiple, Ma የጋራ ተካፋይ common ratio. Ma የወል አብዥ common tangent, Ma የጋራ ታካኪ communal ownership. Gg ጋርዮሽ ይዞታ communicable. Me ተላላፈ communicable disease, Me ተሳሳፊ በሽታ communicable period, Me ተጋቦት ጊዜ communication, Py 7777 communication satellite, Py የመገናኛ ሳተሳይት community, Bt ዘውተ

community
(of plants), Gg
community
succession, Bt
commutation, Py
commutative, Ma
rococ
commutative group, Ma れのこのこ

commutator, Em *ማ*ሳሽ commutator segments, Em -171 hfafe compact, Ma እስተ compaction, Bc አመቃ compaction, Gl സ്ക്ക ക്കറിറ്റി compandor, Py አምፋፉ (አማቲ አስፋፉ) companion cell, Bt ባልደረባ ሀዋስ comparative anatomy, Zo ንፅፅራዊ ስን ብልት comparator, Em 3776 comparison, Py ምንተነንት comparison test, Ma ወደራዊ ፍተሻ compass. Gg ብሶል compass. Ma ヤデブカ **ኮም** ፓስ compass, Py compasses, Bc ከበብ መስሪያ compasses

(for drawing), Em かれ のわんり compass saw, Bc かれ チムエ のっか compatibility, Ma ナルスエナー compatible, Ma ナルスギー compensated pendulum, Py ክስ ዣውዣና compensating ካሽ – ዓይነኛ eyepiece, Py compensation, Bt <del>መ</del>ከከሽ compensation, Py ክስት compensation መካካሻ ተልቀት depth, Bt compensation መከከሻ ነጥብ point, Bt ቻይነት competence. Gl competent bed, Gl Fe 7AC competition. Ag **≁hhc** competition, Bt ውድድር ሽካፈ compiler, Em compiler, Py ኮም ፓይለር . complement, Py **†77**£ complementarity.Pv イススタット complementary, Ch ナススト complementary. Ma ተሔ አሜይ complementary angles. Ma ቀጨ አሜይ ዘዌዎች complementary ተሟሟይ ቀለም colour, Ch complementary ተሟሟይ ስብስቦች sets, Ma completed family, St ምልኡ ቤተሰብ complete dominance, Zo **ታልባች**ነት

complete
fertilizer, Ag ምሎዕ ግዳበሪያ
complete flower, Bt ሩ አበባ
complete life
table, St אכשכ לאבים היא העשר
completely randomized
design, St ፍቃም ንስብ ንድፍ

complete the square, Ma 379° Cfl. -Logcompleting the square, Ma 377 Cfl F87 completion, Ma 🦇 4구 complex, Ch +226 complex fraction. Ma 🔑 ก-กก-ก ክፍልፋይ complex number, Ma ድርብ ቁጥር complex plane, Ma ድርብ ሐለል complexometric titration, Ch ナククとテセ アラテ complicated fructure, Me ክፋሰተ ስብራት complication. Me h470 component, Ch 9"771C component. Em F771C component, Gl ክፍል አካል component. Ma 9°771C component, Py THE component, St ክፍል

component
vector, Ma ምንዝር ተስት
components of a

vector, Ma 1444 FING\*
composite, Py PETET
composite cone, Gg KR99E PIAA
composite

function, Ma かかさ キナナイス composite number, Ma ナナラグ まてこ composition. Ch んぷナ composition of functions, Ma የትን ተዛምዶ ስክኮሽ

compost, Ag กกิจา compost, Bt ค.วรา

composting, Bt 747

compound, Ch @v.£

compound. Pv &caca

compound curve, Bc ድግግም ተምዘት

compound eye, Zo ተርትምትም ዓይን

compound interest, Ma ድርብርብ ወለድ

compound leaf, Bt ድርብርብ ቅጠል

compound lens, Py ACACA FAC

compound

microscope, Bt ECACA TEACHT
compound

compound microsco

microscope, Py Ecaca Theapr

compound (complex)

proposition, Ma ድርብርብ (ድርብ) አረፍተ ነገር

compression, Py みぬか

compressional

force, GI ATE YEA

compressional

wave, Py አመታዊ ሞንድ

compression force, Gg カテキ ソルム

compression

ignition, Em トーナ ナのか compression ratio, Em フルム トーナ

compressive, Py トルータヤ

compressive

strain, Py አመታዊ ውጥሬት

compressive

strength, Bc AFF TARF compressor, Em A74

compressor muscle, Zo AA AA AA 75 (カツセ ホラデ)

compton scattering. Py 19947 164 ተሶሰዮ compute, St ኮምፒውተር computer. Em computer, Ma ኮምፑተር ስርጉድ concave, Py

concave-convex

ስርተድ አብተ ምክራት lens. Em ስርተድ ምስር concave lens, Py concave mirror, Py ስርተድ ማስተዋት concave polygon, Ma ስርጉድ ተኮሙ concave slope, Gg ACTE #AFA concentrate (to), Ch concentrated load, Bc herc halt concentrated mec many solution. Ch <del>መኖ</del>ረታ concentration, Ch concentration (as -24 a process), Ch 一天七十 concentration, Py ማእክለ አንድ concentric. Py

*ኃራም ብርታዊ ክ*ቦች circles, Ma ፅንስ ሃሳብ concept, Ma 7744

concept. Py conception, Ag 474 conception, Me

7746.FE conceptual, Py አተድይቆት concession. Ge

47A -1A conchoidal, Gl

#2727S conclusion. Ma

concomitant

concentric

ትይይዝ ተለዋዋው variable. St

concordant intrusive

መስሎወተ ድብቅ ድንጋይ rock. Gi

concordant pluton, Gl -nh-t £-A-(መስሎወተ ድብቅ)

concrete, Bc concrete ; (lean

ሲሚንቶልስን ቤቶን concrete), Bc concrete; (masonry unit), Bc - ብሎ 노구

concrete ; (plain

ብረታልባ ቤቶን concrete), Bc

concrete; (precast

concrete), Bc ፍብርክ ቤቶን

concrete: (rich

ሲሚንቶ ቅም ቤቶን concrete), Bc ተተናኝነት

сопсштепсе, Ма 475% concurrent, Ma

175% concurrent. Py

concurrent forces. Py +75% YEAF አንታል ስብራት concussion, Me

condensate. Py mΑ

ተዘት condensation. Ch ተለፋኋ condensation. Ch

ተዘት condensation, Gg

ውብት condensation, Gl

ሐልላ condensation. Pv

condensation

ተዚት እርከን level. Gg

condensation

ተዘት መቁረፊያ nuclei, Gg

ድቅል ፖሊምር

condensation

polymer, Ch condense, Ch 70.1

TATA condense. Ch **ም**ዋለል condense (v), Py

condensed structural

MINCH -TTACE formula, Ch \*\*\*\*

ተኝ መላሽ condenser, Em

condenser. Ch

condenser. Pv ATAR conditional convergence, Ma いようて たこれ conditional convergent series. Ma ルレナヤ ደራሽ ልተተት conditional distribution, St *ገደባዊ ስርጭት* conditional expectation, St *ገ*ደባዊ ምክላ conditional probability. St *ገደባዊ ይሆንታ* conditional probability density function, St 기보이면 ይሆንታ ትፍንት ቅምብር conditional variance. St 7292 he aret conditioned reflex, Zo ተላምዶአዊ ቅልቢት response, Zo ተለምዶአዊ ምላሽ

conditioned conditioning, Zo ማስለምድ condominium, Gg 그스 기식구 conduct (to), Em ማስተላለፍ conductance, Em አስተላላፊያዊ conductance. Pv አስተላልፎሽንት conduction, Em አስተላላፌነት conduction, Gg ንክክት ትልልፍ conduction, Py አስተላልፎሽ conductivity

(conductance). Ch おかけれるごだ conductivity, Em አስተላላፋዊነት conductivity. Pv አስተላላፈነት conductometry, Ch ትልፍልፋዊ ልክታ conductor, Ch አስተኅላራ conductor. Em kn-raak

conductor, Pv አስተላላፈ conduit. Bc 9.79 conduit. Em ¥9.46 condyle, Me 7-0 condyle, Zo ጉጫ condyloma, Me ¥67 cone. Bc ትምብብ ወይም ልቃቂት cone. Bt ትምብብ cone. Em ትምብበ ት cone. Gi ቱቢን (ሶማሊኛ) cone. Ma ኩን cone, Py <del>ት</del>ላንንት cone. Zo ትምብብ cone gear. Em ትምብቢት ተርስ conelet, Gg ትንብብ ት cone of depression, Gl +cs +0.7 ዝብተ cone-shaped. Gg 47-0-0 4c4 confederation, Gg አብረት

confidence coefficient, St አስተማማንት ምለኪ.ታ

confidence

interval. St አስተማማየነት ክፍተት confidence level. St አስተግማነት ደረጃ confidence

limit, St አስተማማኝነት ደንበር configuration, Ch configuration. Ge መሬት ቅቱ configuration, Py **~**→2+ configuration of

stars, Py የክዋክብት ምትረት confluence, Gg #71 #754 conformation, Ch 20-C 20-9 confounded. St £77C congenital, Me አብሮለድ

segments, Ma Ahh 17K

conical, Em ቅምብቢታዊ
conical, Py ትላንንታዊ
conical flask, Ch ቅምብብ ትሽኮ
conical funnel, Ch ቅምብብ ማንቀርቆሪያ
conical pendulum, Py ቅላንንታዊ
ፕሮሞፕሮ
conical projection, Gg ቅንብባዊ ትይታ

(ውድቂያ) conic projection, Gl **ትንብብ ትር**ቀት hCT arm conic section. Ma conic surface. Ma ኮናዊ ንልታ りなんでものチ coniferophyta, Bt (#247-0-045) coniferous forest, Bt + nat 27 coniferous forest, Gg 49 ft 1 47 27 coniferous tree, Bt ትታብብማ ዛፍ conjecture (hypothesis), Ma -17-7conjugate, Ch 77% conjugate, Gl ቅንጅት conjugate, Ma ተምድ፤ ማጣሙድ conjugate (v), Py つキራኘት (79@C) conjugate acid, Ch TFE has conjugate angle,Ma TFC #7F

conjugate axis
(of a hyperbola), Ma ተምድ አክሲስ
(የሃይፐርበላ)
conjugate base, Ch ተምድ ቤዝ
conjugate impedance, Py ቀርኝታዊ
አግዶሽ

conjugate of complex number, Ma የድርብ ቁተር ፕምድ

conjugation, Bt サアスナ
conjugation, Zo サアスナ
conjunction, Gg サアンナ
conjunction, Ma トロフト
conjunctiva, Me たてフナよう
conjunctiva, Nu トルテー 本のか
conjunctiva, Zo 本のか 木よう
conjunctival

xerosis, Nu ድርቀተ – አይን –ልባስ connate water, Gl 117 a. And any connect. Pv 75571 connected. Ma オルヒル(コンジ) connecting rod. Em አማኝ ዘንግ connecting tube.Ch አያያዥ ቀቦ connection. Pv すたとおす connective tissue, Bt አማማሪ ሀብረህዋስ connector. Em ASST connectors. Ch ASS' consciousness, Me フナナ トステに consequent stream, Gg ተዳፋት ሽጥ consequent stream Gl ተላፋት #7개 conservation, Bt አቅብት (እንከብከቦሽ) conservation, Gg 37hana conservation, Py 70.5 conservation of angular momentum, Py 18852

እንድርድረት ተበቃ

conservation of የምል ተበታ charge. Pv conservation of energy. Py የጉልበት ተበቃ conservation of mass-energy, Py የመጠነቀስ ጉልበት ተበታ

conservation of momentum, Py የአንድርድረት ተበቃ conservationist. Bt አቃቤ conservative. Pv ተብቃዊ conservative field, Py Take conservative force, Py TA≠€ YEA consistant estimator, St ARGT mjanji i

consistency, Bc -79% consistency, Ma ስምምንት consistent, Ma カデア consistent equation, Ma カデデ わトムナ console, Py ኮንሶል consolidate, Gl 7777 consolidation. Bc マデナアのき consolidation of sector accounts. St おCデ とうの えのきんみ constancy, Py ኢተለዋዋጭነት constant, Ma 527 ኢተለዋዋው constant. Pv constant, St & A. TATTT constant of proportionality, Ma (=227) / 17 constant-ratio scale, Gg ATARC Inche constant of variation, Ma facat set

**や**うカナラナラ

ስብስብ ከተክብት

constantan, Pv

constellation, Gl

constellation. Pv VGZ hehalt constipation, Zo びだに中子 (ሆድ ድርቀት)

constitutional isomerism, Ch መሰረታዊ ምስሎት እንትፋት constraint, Py constriction. Me ተበት construction

ioint. Bc ቀምተዋል

constructive. Py 77AL constructive

interference. Pv 770. TAFT consulting

engineer, Bc አማካሪ ምሃንዴስ consumer. Bt LX.

consumer. St LT. CONSTITUETS

(in nature), Gg + ->11. (のせんすご)

consumer's expenditure, St ፈጅ ወ<del>ጥ</del> consumer's risk, St 4.E 7A-3 consumption (food), Nu ፍጆታ (የምኅብ) consumptive use, Ag አፍጀጀ ተትም contact. Gl 7hh

contact, Py ንክኪ contact

herbicide, Ag 17h, 86-27 contact

metamorphism.Gg ንክኪ ልውጠት contact metamor-

phism, Gl 7hh 4.+FCLUF contact potential, Py 17hh, huarcontagious, Me

continental container. Ch -54 እቅፌት containment. Py contaminant, Me በካይ contaminate, Me MhA contamination, Gl 11h4 content. Ch ይዘት continent, Gg hurc continent. Gl AUTC continental.Gl カリナムツ continental climate, Gg አህጉራዊ አየር ትፕ continental collision. Gl みいたんて つかす continental አህጉራዊ ቅርፊት crust. Gl continental አህጉራዊ ሽርተታ drift, Gg continental አህጉራዊ በረዶ ክምችት glacier, Gl continental plateau, Gg አህጉራዊ ገበቶ continental አህጉራዊ መድረክ platform, Gg continental አሀጉራዊ ከፍታ rise. Gl continental አህጉራዊ ስንጥቅታ rupture, Gl continental አህጉራዊ ስተንጌ shelf. Gg continental አ.ተልቀ ባህሪ 🗕 shelf, Gl ወለል (አህጉረ ዳርቻ) continental አህጉራዊ *ጋ*ሻ shield, Gg continental አህጉራዊ ቆለቆል slope, Gg

**ሲሆንሪ ቆለቆል** slope. Gl 276 contingency, St contingency table, St 278 17m27r continued fraction, Ma +TTA hFA+& continuity (test), Em ያለመቋረጥ (ፍተሻ) continuity, Ma አያቋርጤንት continuity. Py ትፕላት continuity ትይይዝ አርምት correction, St continuity የትተለት ምርህ principle, Py አያቋርሙ continuous. Ma **ት**ተለታዊ continuous. Py continuous beam, Bc እኅረብዙ ወጋግራ continuous data, St ትድድዝ ውህብ continuous reaction series, GI 1758CT ተልልቡ continuous spectrum, Ch ትተልተል አስፔክትሪም continuous spectrum, Py ትተለታዊ አስፔክትሪም continuous variable. St ትይይዝ ተለዋዋው continuous variation. Bt きてみてみ デタセ continuous variation, Zo TTATA FOT continuum, Py continuum mechanics, Py ኮንቲነም ሜካኒካ contour, Ag አንድርከኔ

contour (line), Gg カデC (予す) contour

direction, Gg カテにキャ 入きのへ contour interval, Gg カテにキャ チナ contour line, Gl カキナ のわのに contour lines, Bc トキナ のわのです contour ploughing

ploughing, Bt ከፍታ ምስምር እርሻ contour

ploughing,Gg ስምርትተ አተራረስ contracep-

tion, Zo hand war (7nm)
contraceptive, Zo han war
contract, Bc high war (wa)
contract, Py they war (wa)

contractile vacuole, Bt ・ ナトチ ナム エテ contraction, Me ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ (ハーフチ)

contraction, Py h-F-t-

contractor, BC + 72.45

contradiction, Ma +61

contradiction (when used as opposite of tautology), Ma ナタCで

contrapositive (of an implication),Ma HC 7AAT

contrast, Bc አንፃር

contrast, St 766C contrast; intensity

contrast, Be 937 h39C

contrast shading, Gg ገፅፅር ፕለት

shading, Gg ንፅፅር ተለት contrast: simultaneous

contrast, Bc ፍጣንፃር (ፍተ አንፃር)

contrast; temperature
contrast, Bc her 72h unc
control, Ch 467
control chart, St 477c 7c4
control
experiment, Ch 467 6744
control grid, Em 74996 6764
controlled (v). Pv 7424

controlled (v), Py キャッチ controlled fission, Py ファールテット controlled process, Py ファースステ

control limit, St ቁጥር ደንበር control register, Em ተቆጣጣሪ መዝንብ

contusion, Me 170に conurbation, Gg カナのナ

conus arteriosus, Zo 77111 27 max

convection, Gg カランナ

convection, Py Fahah

current, Gg ስግረት ሞገድ

convection current, Py テムカムカナ なくす

convection rain, Gg ስግረት ዝናብ

convection

shower, Gg ሰግረት ካፈያ

convergence, Gg 🛮 ግንኝት

convergence, Gl ファイデオ convergence, Ma たらか

convergence, Ma たんれ convergent, Ma よみり

convergent

sequence, Ma ደራሽ ከትትል

convergent

series, Ma ደራሽ ልተተቅ

converse (of

an implication), Ma #C

conversion, Py conversion
process, Py fam 227
converter, Py ATT
converter reactor, Py ATT 740,
convex, Py ATT
convex lens, Py ATT The
convex mirror, Py ATT The
(ATT ThE

(አብዋ መስተዋት) convex polygon. Ms A ner 25-08 convex region. Ma አብዋ ክልል convex set. Ma አብተ ስብስብ convex slope, Gg 7-AA 4A4A conveyer, Em አምሳሳሽ convoluted tubule, Zo TFYTY 10 convolution. Me 0-670-6 convulsant. Me X74C44 convulsion. Me እንቅተቅተ cooking. Nu ማብስል cool (to), Ch 7042 cool, Py ማብረድ (ለሙቀት) coolant, Em አብራጅ cooling, Ch 47.8 coordinate (plane), Gg - mስላ **17**%구 coordinate, Py UALFATC (UALATT) coordinate covalent compound, Ch ኅሮሽ ኮቤለንት ውሀድ coordinated. Ch 1C Coordinates (geographic), Gg ምድረፅፋዊ ኅንኝት

(spherical), Gg hનা 47ኝት

COOrdinates

coordinates of a point, Ma የንተብ ፈርጆች coordinates system, Ma ስርአተ ውቅር coordinate system, Py ስርአተህብረ デガテር (ስርአተ ህብረ ポንታ) coordinate system of a line. Ma የመስመር ስርአተ ውቅር coordinate system of a plane. Ma የጠለል ስርአተ ውቅር coordination, Ch 10% coordination compound, Ch ግሮሽ ውህድ coordination number, Ch 767 476. coordination sphere. Ch 7CT NA coperecipitation, Ch አብር ኢትለት copolymer, Ch ኮፖሊመር copolymerization.Ch ヤアヘーCił copper, Ch መደብ copper, Gl መዳብ copper, Nu ማዳብ copper sulphate, Gl h-na - 1972 copra, Gg hhs. coprolite, Gl ቅርስፍግ copulate, Ag ማስረር copulation, Me ሩካቤ copulation. Zo 44a coquina, Gl ዛታል ድንጋይ coracoid. Me ምንቃር coral, Gg ዘታል coral, GI ኮራል coral polyps, Gg አረፋ ዛታል coral reef, Gg カカム ナム cord. Em ሲባን

እትብት cord. Me cordillera, Gg ሰንሰለቱ ተራራዎች cordillera, Gl PC&A& core, Em *ም*ወምወሚያ core, Gg ቡፕ core, Gl ምድረ እምብርት core. Py ውተ coriander. Nu ድንብላል coriolis force, Gg Tinche yea coriolis force. Gl ኮሪዮሊስ ሃይል coriolis force. Pv የኮሪዮሊስ ሃይል cork, Bt ውሽ cork. Ch 1171 cork borer. Ch ውሽ መብሻ cork cambium. Bt በሽ ወለድ cork ring. Ch በሽ ግቶት corm, Bt ተቀበራ ኅንድ corn. Nu 1144corn beit, Gg 1144- x7C cornea, Zo 0474 (ብርሃን አሳላፊ) corneal xerosis.Nu PC78 CC+7 corner reflector.Em 7687 h7896+ cornicle. Zo +7名子 corolla. Bt መልካጡች (መልከአበቦች) corollary, Ma ውልድ ቲዎሪዎ corona, Py had acy7 corona australis. Gg ደቡብ ለውድፋና corona borealis, Gg ሰሜን ዘውድፋና coronary artery, Zo Aft LF 四年 coronary vein, Zo AARF -1 coronary vessel. Zo Aft LFG. (A4 27 979)

corpuscle, Py

corpuscle, Zo

ትተነህዋስ

አካል

corpuscular, Py ትጥነሀተሳዊ corpuscular radiation, Py ትተንህዋሳዊ ጨረር corpuscular theory of light, Pv የብርሃን ትፕንሀዋሳዊ ቲዎሪ corpus luteum, Zo たいと 7-96十 corrasion, Gg ወንዚ (ተምተ) **ቀም ሽሮሽር** corrasion. Gl 4hhA correct. Ch correlation, Gi ዝምድና correlation coefficient, St 14978 -Ahs correlogram. St +45% 765 correspond (int.v), Py correspond (tr.v), Pv 711-2 correspondence. Ma ナケブナ (ヤテノナ) correspondence. Py 11727 correspondence principle, Py የዝምደት ምርህ corresponding Ma +347 (+976) corresponding angles, Ma +347 #297 corresponding ተዓዳኝ ታኖች sides. Ma corrie, Gg ሳንሜ corrindale sheep, Gg ፕቨክሱና በተ corrodability, Ch +ast+ corrodable. Ch +ne corrosion. Ch ብሎት ተልልቡ corrosion, Gg corrosion, Gl 1777 corrosive. Ch ae cortex, Bt AUA cortex. Zo AU cortisone. Me Au +-corundum, Gl トルフステ

ምጣይ corymb, Bt cosine series, Ma ኮሳይን ልተተቅ cosmic, Pv ኮስማዊ cosmic radiation. Ch . አለማይ ጨረራ cosmic ray snower. Pv ኮስማዊ የጨረር ክፌት cosmogeny, GI ስነ – ትዕይንተ አለም cosmogony, Py ቅምሪ ኮስ<del>ም</del>ስ cosmology, Gl ስነ – ትዕይንተ አለም cosmology, Pv ስ፣ ኮስሞስ ተዕደንተ - አለም cosmos, GI ኮስሞስ cosmos, Py cost function, St サクキデイル cost of living index. St **ኑሮ ውድነት አመልካች** cost price, Ma **斥其ナ 甲**ク costal, Me *ጎዳ*ናዊ Acres 18 to coterminal angle .Ma <del>ጥ</del>ርስ እዐር ዘ**ዌዎ**ች ስናኅ ቅትርት cotter pin, Em ተጣገር (ተቱ አገር) cotton belt, Gg ተፍተራ (ተተፍራ) cotton seed. Nu cotton wool, Ch Aug. cotyledon, Bt hh: couch, Me amancanes has coulomb. Pv ከ-ሎም-ብ Coulomb's law, Py የኩሎምብ ሀተ PROC. count (to), Ch ቀልጠራ (ቀልቀል count down. Pv ቶጠራ) countable, Ma ተዘርዛሪ countably infinite set. Ma THC4& AAFRA ስብስብ counter, Em ቆጣሪ counter, Py \$49/.

counter clockwise, Ma ኢስአትዮሽ counter clockwise, Gg ኢብአትያ counter trades, Gg ተጋታሪ ምስራቁዎች countersink Em カチャルサ counting, Ch ♣m& counting (natural) number, Ma መቁጠሪያ ቁጥር couple, Em 何デム couple, Py ዘው-7 couple arm, Py የሰውግ እጅታ አቀናጅ coupler, Pv coupling, Em ማቀናጃ ቀንጅት coupling. Pv መጀረቻ (ጅራት መሄጃ) course, Gg covalence. Ch ኯሺለኝስ ኮቬለንት covalent, Ch covalent bond, Ch ኮቪለንት - እስሰር covalent compound, Ch ኮቬለንት - ውህድ አበር ልይይት covariance. St cove, Gg ₽C. cover, Ch ሽፋን cover crop.Ag አጠናካሪ አገነምራ cover crop. Bt ሽፋን ሰብል cover slip (cover glass) (slide cover), Bt ガムナ カタフ cover vegetation, Bt ሽፋኝ አøት covering, Ma ሽፋን cow and calf ስራተ ስኃ ክርቤ system, Ag Cowper's gland, Zo hotchm, crab. Zo ሰርጣን cracking, Ch テーナナマ かりのナ crag-and-tail, Gl よやナ 母と cramps, Zo ጭብልት

crane, Em 7746% (7745 70-6%) cranial cavity. Me ራስቅል カナ cranial nerves. Me とかする かんが cranial nerves. Zo አንታል በተል ነርቦች cranium. Me ራስትል አልም cranium. Zo ራስትል crank. Em enoze crank case, Em 7+c. (1778hches **+**C) crank pin, Em ディのとり 十十七十 crater, Gg 774 44 crater lake, Gg 776 46 724 crator, Gl ስርጉደ መሬት crawler tractor.Em +7h 26htc. cream, Ag ድልበተት (ድልብ ወተት) creationist, Zo デナムナゲ creek. Gg ゆ7ルオ creep. Em ፍቅቆሽ creep, Py <del>ምንቆ</del>ራስስ creeper, Gg ሰማች ( ሰለክላኬ) /ለፊልዋት/ creeping flow. Pv ተርሰስ ፍሰት creeping stem, Bt AL 772 crenation, Bt fama TCh creole, Gg 11C5 creole megro, Gg NCF TAC creole white. Gg 11C5 749 crepitation, Me 年本十 crest. Ag **5.7h** crest. Py ኳንኳ Cretaceous. Gg mmi 中計 cretinism. Nu hore -acan crevasse, Gg በረድ ስንተት crevasse, Gl ስንተት በረዶ

ስንተቅታ

crevice, Gl

critical. Ch ወሳኝ critical. Pv ወሳኝ critical angle, Gl ወሳኝ ማአዘን (እክል) critical angle, Py @43 ng critical damping, Py ወሳኝ ጭጭታ criticality, Py ወሳኝነት critical point (number), Ma TC+ HC YTA (ATC) critical point. St #43 17-0 critical pressure.Ch ውሳኝ ኅፊት critical region, St ወሳኝ ክልል critical temperature, Ch ወሳኝ መጠነሙቀት crop, Ag መረበ crop, Bt ልቡስ crop. Zo **ቋተ**መኖ cropping, Bt 植石 crop residue. Bt ሰብለቀር crop residues, Ag きんずわる crop rotation. Ag The crop rotation, Bt Acom MA crops, Ag አገምሮች cross bedding Gl 717C -20 cross-belt. Em ተላላፊ መቀንት cross breeding Ag አደቅሎርባታ (ርባ ደትሎ) cross breeding. Gg 784A cross connecting tube. Ch መስቀለኛ ሐበ cross fertilization. Zo マデムモ 47カナ crossing. Zo ます4 crossing-over, Zo オラファナー cross matching, Me መስተለኝ መመሳሰል cross multiplication, Ma - 1+Af ብዚት

cross -pollination, Ag オファス ナキルC cross pollination, Bt ナイフス Chaกร

cross product, St 17C Anticross-section, Em 7hh h4.c.
cross-section, Gl h4.A 78.cross-section, Py 7m7
croup, Me A7.2
crow bar, Em 74.7+5

crowns/trees/, Ag ምሽራ ተክል crown wheel, Em ኮርና (ጣሊያንኛ)

crucible, Ch ከውር
crucible, Em ፡፡ ደርጊፉ (የዕጣን ግጨሻ
ሸስላ) /አርያኝ/

crude birth rate, St ግርድፍ ልደት ምጣኔ crude death

rate, St 1CES 1FT FML
crude density, Gg 1CES 11L7
crude moment, St 1CES FMA7
crude oil, Ch ESES 11L7
crude oil, Gg ESES 11L7
crude oil, Gi ESES 1AE
crude rate, St 1CES FML
crumb structure

(of soils), Gg \\ \lambda \text{th-ch-c 4.TC} \\ ( \text{fluc})

crustal plate, GI ቅርፊተ ዝርጊ crustal root. Gl ቅርፊታ ስር crutch, Me ምርኩል cryptocrystalline, Gl ድብቅ ክሪስታል cryptogam. Bt ስውር ጾታ እፅ cryptor chidism, Ag ንቀስ ኮርማ crystal, Ch **ውረ**ሌ crystal, Gg ባልጩት crystal, Gl ክርስታል crystal. Me 9110 केसम crystal. Py crystal form, Gl ቅርፀ ክርስታል crystal habit, Gl fhcnナA nea crystal lattice, Ch በረሌ ድርድሬ crystalline. Ch በረሴያማ crystalline

complex, Gg ባልጩትማ ስብተርተር crystalline

crystallography, Py ी नेमम crystal oscilator, py *†?४४४५* नेमम crystal

structure, Py የቅዛዛ ምዋቅር (ትዘዛዊ ምዋቅር)

C.S.F. (cerebro-spinal fluid), Me トラウム ミフミル ロック CSM (corn soya milk), Nu のもみせた ローナー ( のませい あけん みせん スキナ カナナ)

ኩብ cube. Ma cube (of a number), Ma 4AA CQ cube root. Ma ሳልስ ዘር cubic, Gl **ከ-በ.**ክ cubic. Py ኩባዊ cubic system. Pv ኩባዊ ስርአት ሳልስ ርባታ cubing, Ma cud, Ag እንሔ ተመንግስ cud. Nu cuesta. Ge 7.11. cuesta, Gl #A#A cull out, Ag 771A 996 culm, Ag cultivation, Ag ኩትኳቶ cultivator, Ag ゆわずわチ cultural factors, Ge GUAR LIAT cultural landscape, Gg ባህላዊ 76 ምድር ርባተ ዋስያን (ርባት ስያን) culture, Ag culture, Bt ካልቸር culture. Me 7608 cummin (black), Nu ተቀር አዝምድ cumulate. Gl እሳት ወለድ ንብር comulative distribution. St ክዎቹ ስርጭት cumulative distribution function. St ከምቾ ስርጥት ቅምብር cumulative frequency, St ክምቹ ድግግም cumulonimbus. Gg 71511 Long cumulus, Gg ቁልል ደመና cumulus cloud. Gl ቁልል ደመና cup anemometer, Gg ቀቤ ነፋስ ሜትር cupola furnace. Em ቱቦ አቶን

curie. Pv h-/. Curie point. Py he from curing, Ag አክም ቀይ curing, Bc **ግ**ይሐንክሮ current, Em やとうむ current, Gl ጎርፍ (ለመንዝ/ንፋስ/ለአየር) current, Py ዥረት (ለኮረንቲ) current goods and services. St ወቅታዊ አቃዎችና **ግል ጋሎቶች** current meter (of streams), Gg 가다 기가다 (የፍሴተ) curvature (of the earth's surface), Gg ስንድቅ ( የመሬት 76) /ሰንደቀ = ከበበ/ curvature. Gl እጥፋት curvature, Py ኩርበት curve, Em ኩርባ curve. Ma ኩርባ (ተምዝ) curve, Py ኩርባ curve fitting, Ma h-29 curvilinear, Py ኩርባዊ curvilinear. St ጉብጣዊ curvilinear correlation. St ጉብጣዊ ተዛምዶ curvilinear motion, Py ኩርባዊ እንቅስቃሴ cusp, Gl ፖ.ሌ cusp, Me AMP ( Phshs) cusp, Zo ሸሳይ (ከ«ፖለ») cuspate delta, Gg おらずえみ (えみナ) cuticle, Bt ቅርፍሽፋን (ቅርፊት ሽፋን) cutin. Bt ትርፊት cutinization. Bt ー ゆみにん 十

cut-off (of lake). Gg ቀርጦ ሃይቅ

ካል አመ

MA

cyncrotron, Py ሲንክሮትሮን

e=767

ሲሱት

cyst formation. Bt ーー ロッ cysteine, Nu ሲስቱን

cystic duct, Zo M ham.?

cystine, Nu ሲስቲን

cyme, Bt cymose. Bt

cyst, Bt

cyst, Me

cut off. Pv 7445 cut off frequency, Em 7\$23 \$2470. cuticle, Bt ትርፍሽፋን (ትርፉት ሽፋን) ትርጤት (ዎች) cutting(s), Ag ቅተፍ ትክል cutting, Bt cutting planes, Bc ሰይፍ ዝርንት cvancobalamin, Nu スナペラ 0, 12 cvcle, Em **ኡደት** cycle, Nu ኤደት cycle, Py አውድ cycle, Zo ኡደት cycle of erosion, GI ኡዴተ ቡርቡር cyclic, Ma ዙሮሽ (ኡደታዊ) cyclic, Py አውዳዊ cvclical component, St ተደጋጋሚ ክፍል cyclic group, Ma ዙሮሽ ቡድን cyclization, Ch ኡደታንት cyclone, Gg ኩርፌት cyclonic rain fall, Gg ከርፉታዊ ዝናብ **አደተ ገ**ትቤ cvclothem, Gl cyclotron, Py ሳይክሎትሮን cylinder, Em acar cylinder, Ma በርሜሎ (ሲሊንደር) ሲሊንደር cylinder, Py cylinder block, Em ብሎት (ማሲ.ያንኛ) cylinder head, Em ቱስታታ (ጣሊያንኛ) cylinderical. Pv ሲሊንደራዊ cylinderical coordinate በርሜሎአዊ system, Ma ስርአተውትር cylinderical ሲሊንደራዊ ትይታ projection, Gg

cvtochrome. Bt ሳይቶክሮም ቤት ህዋስ ክፋሌ cytokinesis. Bt cytokinin, Bt ሳይቶኪኒን cytology, Ag **ምናተህዋ**ስ cytology, Bt ስክህዋስ cytoplasm, Bt ቤተህዋስ cytoplasmic ቤተህዋስ ፍሰት streaming, Bt cytotaxonomy, Bt ህተሳዊ ስርአተ ምደባ D'arsonval galvanometer, Em ላአርሶንቫ *ጋ*ልቫኖ ሜትር dado joint, Bc Ah daily march of temperature, Gg 入れナヤ ልከሙቀት ትመት daily maximum temperature, Gg እለታዊ መልአል ልክ<del>ም ቀ</del>ት daily minimum temperature, Gg አለታዊ መንእስ ልከሙተት daily range of temperature, Gg አለታዊ ልክምቀት AFT (のかせり) ያሊብ ጳልኃ ከብት dairy cattle, Ag cylinderical dairy farming, Gg #++ h-0+ C0. reflector, Em በርግላይ አንፅባራቂ

dairy products, Nu off oaf dairy type, Ag SAAI traft dais, Bc off dalmation coast, Gg AAT htotes dam (cow), Ag 2004 (AF) dam, Bc 18A damp, Py 19AA+ damped harmonic motion, Py 19AA vace

እንቅስቃሴ damped vibration, Py 1900 C10.20 dampener, Em 72h73 damping, Em **ግድከሚያ** damping, Pv **ዋ**ዋታ dampproof, Bc አርተበት ha dandruff. Me EZEC Darcy's law, Gl PACA, UT dark reaction. Bt 10077 ALT ABOUCH Darwinism, Ag **ዳርዊናዊንት** Darwinism, Zo 4CESTIA dashpot. Em 入りつて data, Em ለመት data. Pv **ሞብ**ተ data. St OVE data flow. Em ስውት ፍሰት data path (route). Em ስውት መስመር data reduction. Py ጭብፕ ክውነት date (v), Pv ####7 datum, Bc Mor datum (level), Gg ከፍታ ማጣተሻ datum. Gl マのもご datum line. Em -77 -01-C daughter cell, Bt ገሬድ ህዋስ daughter cell, Zo フムフム リテカ

daughter substance, Py ♣A£ À

day-neutral plant, Bt ቀን ታለል አፅ daylight saving **ጣይብርሃን ማዳ**ኛ ጊዜ time. Gg D.D.T. Ch ዲዲቲ deactivate. Ch መደበር deactivating group, Ch 296 kha deactivation. Ch ድባሬ dead center, Em #47S dead ground, Gg መት ምድር dead light, Bc ቅብል ብርሃን dead load, Bc ሙት ክብደት dead load. Em በድን ሞነት deamination. Bt ንተለ አሚን death rate, Gg ቅጥበ ምት death rate. Nu ምት ምሐን debeaking, Ag **ም**ቀንባት debris, Gg ግባሶ (የተግበሰበሰ) debris. Gl ፍርስ debris slide. Gl ፍርስ ሽርት decade box. Em አስርዮሽ ሳተን decade counter. Em አስርዮሽ ቆጣሪ decalcification, Nu んかりえナ ካልስዬም decant (to), Ch 774C decantation, Ch 41.6 decarboxylation, Ch ኢካርበክሲልነት decay, Py **ም**በስበስ decay constant, Py የብስብሰት ኢተለዋው decay series, Gl ልተት ምንምን decaying quantity, Em ସୁሳሽ ስፍር decbitus bedsore. Me コケデル 本語A decelerate, Py 7-04.5: (7+11+11) (ሽምጠማን) deceleration, Py OZRI PHON deciduous, Bt ቅመለ ሪንፍ

deciduous forest, Bt ትጠላ ረንፍ ደን
deciduous teeth, Me ውተት ተርስ
deciduous tree, Gg አርጋፊ ዛፍ
decide, St አስርዮሽ
decimal, Ma አስርዮሽ
decimal expansion, Ma አስርዮሽ ዝርንት
decimal fraction, Ma የአስርዮሽ

decimal number, Ma thacta hac decimal place, Ma thacta at decimal system

(decimal number system), Ma አስርዮሽ ስርአት (አስርዮሽ ቁጥር ስርአት)

decimeter, Ma
declination, Py
decode, Em
decollement, Gl
decompose (de-

composition), Me ፍርሰት
decomposer, Bt አፈራራሽ
decomposer
(in nature), Gg አፍረሰራሽ
(በተፈተር ውስፕ)

decomposition, Bt
decomposition, Ch
decomposition, Gl
decomposition
of a fraction, Ma
decompression, Py
decreasing

function, Ma አናሽ ትን ተሞዶ dedendum, Em ተርስስ (ተርስ ስር) dedendum circle, Em ተርስስ ክቭ deductive reasoning, Ma ማንላዊ አማካንዮች deeps, Gg መቅኔ defacto count. St コラナ チのん defacto population, St ガオナッパイ defatted milk, Nu ቀባት አልባ ሰንራ መውጣት defecation. Me defect, Ag **ጉድለት** defect, Py ሳንክ እንከን defect. St defective, St እንክናም defective items. St እንከናም ውጨቶች defect solid. Ch ሰንከኛ ታተር deficiency. Me እፕሬት deficiency

disease, Nu ምግብ አተረት በሽታ deficiency symptom, Nu ምግብ አተረት ምልክት definable, Py ተብያኝ define, Py ቀጣበን definite (determinate)

inflorescence, Bt ውሱን ስርአተ አበባ definite integral, Ma ውስን አጉር definition, Ma ትርጓሜ definition. Pv ብይነት deflation, Gg መሽናሽና ነፋስ ተርንት deflation. Gl deflation hallow, Gg AFAF ACA-C deflecting coil, Em አዛናፉ ተንተን deflection, Bc ልመጠ deflection, Py ልብቀት deflection angle, Bc ምአዙን ልጮሚ deflection yoke, Em タリラム やCデ deflocculate, Ag በትነጓል defoliation. Bt ርኅሬ ቅጠል deforestation, Gg - 見り デラポル deform, Py ትርፅ ምለወተ deformation. Bc

deformation, Gl ትርፅ ብልሽት deformation. Pv ለውጥ ቅርል deformed bars, Bc 27C 112+ deformity. Me ቅርያ ብልሽነት degenerate, Ag THALA degenerate, Py TO. degenerate state, Py TO UT degradation. Ch ኩለት degradation, Gg <del>ና</del>ርስረሳ degradation, Gl ውርቡር degradation, Nu ማሳነስ degree, Ma 276 degree (of a polynomial)

n<sup>th</sup> degree, Ma λch7(fァルデスタム) +デ λch7

degree, Py An (ዲግሪ) degree of association, St TETT RAN degree of dissociation, Ch Ach) 7-4 degree of extension, Ma Activ 1107degree of freedom, Py 1717 An degree of freedom, St 1917 LLX degree of orientation, Py that Ah dehiscent, Ag ክፈቲ dehiscent fruit. Bt ትርትር ፍሬ dehorning, Ag ቀንድ መቀንሰፍ dehydrate (to), Ch *ው*-ሃንስ dehydration, Bt *ው* ሃንስነት dehydration, Ch ውሃአንስነት dehydration, Gg たこうとク dehydration, Me ውሃንስንት dehydration, Nu Ø-9-+ Ø-7 dehydrogenate

(to), Ch YECE? #7+A dehydrogenation, Ch YECE? 1+4

dehvdrohalogenation, Ch ሃይድርሃሎጂን ነቀላ deionizer. Ch አዮን አስወጋጅ de jure count. St ምዝግብ ቆጠራ de jure population. St รางาก ยหก delay line. Em ግዘጊያ መስመር delayed (v), Pv 44.2 delayed reaction, Py አርፍዳዊ ግስበት deliquescence, Ch ሚሚቴነት deliquescent, Ch 774 delirium, Nu ቅዠት delivery. Me መንላንል delocalization. Ch ኢምሱ ንንት delocalization energy, Ch ኢምሱግ ጉልበት

delocalized, Ch ኢምሱን delta, Gg LA delta connection, Em ሶማ አስር deltoid. Me ትከሻ ሙንቻ demagnetization, Em ኢምንንጢስ demagnetization, Py ኢምኅንጣ demagnetize, Py ኢምምንነተ dementia, Nu እአምሮ መሳት demineralization, Nu ኢ.ማስማአድን demineralizer, Ch ሚኒራል አስወጋጅ demodulate, Em **ግ**ንሰር demography, Gg UNII AS demography. St ህዝር ነክ ተናት demonstrate, Py ማስተራየት demonstration. Me 276 demonstration, Nu りんそ つうけき demonstration, Py አስተርየት denaturation, Ch ፍርስ ሁነታ denatured alcohol, Ch ARCA dendrite, Me デス (れんれ)

ዛሬ ቅርፅ dendritic, Gl dendritic drainage, Gg ዛፍያ መትረብ dendritic road

ዛፍያ መንገድ ቅጥ pattern, Gg dendrology, Ag TS# #% denduation. Gl የመሬት መበላት denitrification, Bt ንተለ ናይትሮጂን denitrification. Ch ናይትሮ ነቀላ ታህት denominator, Ma dense population, Gg ግተግጥ ስፍር **ደ**ንሲቲ density. Gl density, Py አፍጋት ህዝብ ዝፌት density of population, Gg dental. Me ፕርዕ dental caries. Nu ተርስ መበስበስ dental formula, Zo ትግሬ ተርስ dentation. Zo ተርሳት dentine. Me አብን dentine. Zo ንብረነው denudation, Gg ファフのイ denumerable, Ma +#C46 deaxygenated blood, Me ንተለ አክሲጅን ደም

**LCXT** departure, Bc dependancy ratio, Gg እጋክ ውድር dependent, Ma ተገኛ T75 dependent, St dependent equation, Ma ተገኛ እኩልታ dependent variable, St ተንኛ ተለተዋው ኢሀዋስ ክሳት deplasmolysis, Bt depletion layer. Em ምንምን ስፍራ deposit, Ch **ነቀተ** ክዎችት deposit, Gl deposition, Gg 117m7

deposition, Gl 11ት ጠት depositional remanent magnetism, Gl ዝቅጣዊ

ትራተ ማኅኔት depreciation, St ቅንሰት depreciation allowance. St ትንለት ልቀት depressed, Me ስርኍድ ስጥመት depression, Gg HO: depression, Gl depression, Ma አርደት ተየኋ depression, Me እአ*ምሮ ምደንዘዝ* depression, Nu depression rain fall, Gg ስተመት ዝናብ depressor muscle. Zo አውራጅ ጡንቻ ተልቀት depth, Bc depth (thread or gear), Em ተልቀት ፕልቀት depth, Ma deranged drainage, Gl ትተየለሽ ውሃደረስ derivation, Py 775 derivative. Ma **ልው**ጥ **ታ**ኞት derivative. Pv

derivative of a polynomial, Ma የፖሊኖሚያል ልውጥ

derived. Py ተኝ አሃድ derived unit, Py ቶዳ በሽቃ ( ከኒያሲን dermatitis, Nu አተረት የሚመጣ) dermatologist, Me / ማእሲት (ከተፅህ)

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dermatology, Me ስንማስ (ስንማእስ) dermis, Me ስራ ማእስ dermis, Zo #hm? #4 (10C #4) desalination, Gg @ TCT desalinization, Bt 778 40.00

descending colon, Me #67 A727. descending colon, Zo +A+A-T 2741 descending order, Ma አቶልተይ ስርአት descending tubule, Zo #A#A-71 -pn descriminant of a 

ንስሔ ትናልብና descriptive statistics. St 74ሞ አስታትስቲክስ descriptive survey, St 147 +7+5 desert pavement, Gg P\$4 04 AA72 desert soll. Gl ምድረ በጻ ፈር (ምድረብላ አፈር)

desert varnish, Gl 1724 03 -A-A ( የተወሰወለ ድንኃይ)

design, Bc ዲዛይን design. Em Aue.s design, St 725 dessicant, Ch hrs. dessication, Gg hordessication, GI ስንተተተኝ dessicator, Ch -hos destructive, Ch hear destructive, Py ASA7 destructive

interference, Py hash tash detachable fastener, Em ተፈች ማያያዣ detail drawing, Em っっっっっったら detassel, Ag ንግሊንቤ detection (of demodulation), Em トラナビナ detection. Pv ተቀመት detector, Ch ጠ<del>ጀ</del>ሚ detergent, Ch መንፈህ

determinant, Ma CCCC T.

determinate in-florescence, Ag ውሱን (ቦዲልዋ) የበነቲልዋ determination, Ch ッツラー determination, Py ውስነት determination of constants, Py የኢተለዋዋጮች ውስነት (የቋሚዎች ውስነት) determine (to), Ch ግግንት! መወሰን determinism (geographic), Gg ወሳኝነት (9°\$4 844) **deferministic** model, St ኢንሲባዊ ምዴል detonation, Em ፍንዳታ detonation, Py ትልበ ፍንዳታ detouring, Gg 7327 detrital, Gl ከብል detritus. Ge 6964T detritus, GI ክብሌ deuterium, Py ዲቴሪየም deuteron, Py ዱትሮን developer, Py አልማ developing tank (developing bath), Ch 7ATS 778 deviation, Py ዝባት deviation, St Aキャナ (Cチガ) deviation about the mean. St ከአማካይ ልዩነት (ርቶሽ) deviation about the median, St ንሚስልዩነት (ርቀሽ) device. Em አቃ devitrification, Gl አመስታውቶ devonian period, Gg አላዊ ዘመን dew, Gg መነተ

dew. Pv

æ.H dew point, Gg ጨላ ቅተብ

dew point, Py **ም**ዉዣ ነተብ dewlap, Ag 4A2 dextral, Gl 457 dextrorotatory, Ch ተኛዙር (ተኝ አዙር) dextrose, Me ዴክስትሮስ dextrose, Nu ዴክስትሮስ diabase, Gl ASQN. diabetes. Nu ስኳር በሽታ diabetes mellitus. Me ールCんC (ስኳር በሽታ)

diabetic, Nu ስኳር በሽተኛ ስኳረኛ ምኅብ diabetic diet. Nu diachronous, Gl ልለዘ ተፋው diagenesis, Gl *ዳያ*ጀኔሲስ diagnosis, Me 4CE diagonal, Ma ሰያፍ (ዳያሳናል) diagram, Em ስምረንድፍ diagram. Pv ንድፍ dial, Pv ልለት dial reading. Pv የፅሳት ንባብ dial thermometer. Pv የፅሳት ሙቀት ሜትር (የፅሳት ቱርም ሜትር) dialysis, Bt ለይ ስርንት

diamagnetic, Ch ペターフィル・イマ diamagnetism, Py ペターフィル・カナー diameter, Ma ナムキ トローナム (ペタコナム)

diameter, Py 777 (7787)
diamond, Ch AATH
diamond, Gl AATH
diaphaniety, Gl AATH
diaphragm, Me AAT,
diaphragm, Zo AAT, AAL

(ድልሺ ኦሮምኛ)

diaphragm, Py ድልሺ

diaphysis, Zo አናተአዳጊ አልም diapir. Gl አጵርጫ ቅስት diarrhea, Me ተቅማዋ diarrhea. Nu 4**47**4 diarrheal disease, Me ተትግተ በሽታ diarthrosis. Zo ナラチウタガ クマデ diastase. Zo *ዳያስቴዝ* diastema, Zo リルイフテム diastole. Me C.M. FATAG diastole, Zo COR diastrophism, Gg かか diastrophism. Gl ዲያስትሮፈህም diatom, Bt ባልሙት ተአትላሚ diatomic, Ch ክልተ አተማዊ diatomic element, Ch ክልተአቶማዊ 744 17C

diatomite, Gg ነው ዝቀት diatomite. Gl አንቦራ diatreme, Gl *ንሞራ ቅፅ ንብብር* dichotomy, St ሁለት ክፍለት dichroic, Py ቀለመክልኢ dichroic crystal. Pv ተለምክሌ ቅመ dicot (dicotyledon), Bt /Ahh (ሁለት ክክ) dicotyledons, Ag ሁለከከ (ሁለት ከከ)

dicotyledons flower, Ag ሁለክክብባ dicotyledons plants, Ag ሁለክክ አቆዋት die, Em ትርል ግውጫ die, Em ሴቱ ፕሮስ ግውጫ dielectric, Py ዳይ ኤሌክትሪክ dielectric constant, Py የዳይኤሌክትሪክ ኢተለተየም

diesel cycle, Em ዳዘል ኡደት diesel engine, Py የዲዝል ሞተር diesel oil, Ch ዲዝል ዘይት die stock, Em ልቱ ተርስ ማውጫ እጅታ diet. Me 771 diet. Nu ማእድ dietary nutrient, Nu ማአዳዊ ንተረምንብ dietary study. Nu シーンフロ ヤラネ dietary survey, Nu メークアル ナイナ dietary treatment. Nu ማአዳዊ አከማ dietetics. Nu ተናተ ማእድ dietician, Nu አውኃንብ አተኝ difference, Ma ልዩነት difference, Py AF17 difference of two sets (relative complement), Ma 37762

differentiable, Ma +ATT differential. Em መስያያ differential, Ma ልዋሔ differential calculus, Ma የልዋጤ ካልኩለስ differential equation, Ma farm. hhad differential geometry, Ma የልተሔ ጀአሜትሪ differential settlement. Bc ኢምሳ ስምጠት differential weathering Gg APYTS FCLG differential weathering, Gl AR FCFC differential winding, Em ተቃራኒ እስር differentially permeable membrane, Bt ለይ ክርታስ differentiation. Bt A&&子

differentiation, Gl A&&子

differentiation, Ma Aውፕውፕ

differentiation. Zo -Ant («ተወለጠ» ከሚል ኅእ**ኅ**) diffraction, Py ー A72十 diffraction grating, Py የውልኅደት ሽንትር diffraction pattern, Ch ተመታዊ ተለት diffuse reflection, Gg デモ かれるタ (ኖኝ በየአ<del>ቅጣጫ</del>ው ሄደ) diffused reflection, Py har back diffuser. Em *ግሬ ታ*ካይ diffusion, Ag און (אור) diffusion. Bt 7%テ diffusion, Py ስርጭት diffusion of የ*ጋ*ዞች ስርጭት gases . Py diffusion of heat, Py የግለት ስር ጭት diffusivity, Py ስርጨነት digestible, Nu ተፈው digestible energy, Ag ተብላሊ ጉልበት digestible protein, Ag ተብላሊ ፕሮቲን digestion. Ag ማብላላት digestion, Me ११११५१ digestion. Nu ምንብ ምፍዉት digestion. Zo 入りれてれる十 digestion coefficients (DPC), Ag ተብላሊ ሸለጕች (ተ.ፕ.ሽ) / ፕ = ፕሮቲን/ digestive, Nu & a.

digestive, Nu ፈዉ digestive enzyme, Nu ምንብ ሬዊ ኤንዛይም

digestive enzyme, Zo AINCTA A.IHPF digestive juice, Zo AINCTA AIN

digestive system, Ag ስራተ ማብላሊያ አካል digestive system . Me ትንባሮተ ልውት digestive system, Zo ስርአተ እንሽርሽረት digit, Ma UN (P#TC) digital (circuit), Em \\ \text{N4T (#C)} digital to analog convertor (DAC), Em hyat ag አምሳላዊ ለዋጭ (ሃምለ) dihedral angle, Ma 70 UAT #8 dihybrid, Zo CACAC dilatancy, Gl ንፍት dilatation, Py ስራት dilatational wave, Py ስልያዊ ተገድ dilute (adj), Ch -ncw dilute (to), Ch ምበረዝ dilute solution. Ch 11C11 00000子 dilution, Ch 4724 dilution assay, St ብርዘታዊ የንተረት ተናት dimension. Bc ስፍረ ርዝመት dimension. Em Aカナ dimension. Ma 77 dimension. Pv ለፍሬት dimensional

analysis, Py ስፍሪታዊ ትንተና dimension line. Em ゆかやく Aカナ diminish. Pv ማሳንስ dimorphism, Gl & PCよが diode, Em ክሌዎድ diode, Py ዳዮድ dioecious. Ag いんナアナて dioecious, Bt ひんそ アナモ dioecious. Zo ファム アナヤ diopter, Py ዲኦፕተር diorite, GI ዳዮሪቴ dip, Gl አቀበታ መጠን

4A44 dip, Py dipeptide, Nu ペルエナナルホ diphteria, Me ペテセンタ diphteria, Nu ስትንፋስ ቧንቧዎች *ም ታወ*ክ diploblastic, Zo カムルエムリモ diplopia, Me デラナーナ dipole. Py イラスムナ (イラテ イムナ) dipole magnetic field. Gl ペッナ ヤムナ ツツェナモ ተዘቌ dipole moment. Ch ペルアム アペラナ dipole moment, Py ተንዲልታ ድብራ dipping Gg ተጻፋት dipping vat. Ag のれんせら dips, Gg ድፋት dip-slipe fault, Gl ድፋተ ሽሬት ስንተት dip-slope, Gg ድፋት ቆለቆል direct (adj.), Py ・ナイナス direct assay, St አጳራቱ የንተረት ተናት direct correlation, St AGC 7F ተዛምዶ direct coupling, Em ナイナ キラチナ direct current (DC). Em ቀጥተኛ ኮረንቲ (ቀኮ) direct current, Py ተጥታዊ ዥረት direct current (DC) block Em ・ 中ナナギ ヤンラナ (4th) H2. directed distance, Ma አቅጣሚዊ ርቀት directed line, Ma ባለአቅጣጫ መስመር direction. Ma トラクマ directional antenna. Em ባለ አትጣጫ አንቲና direction finder, Em አትጣሜ አማኚ መሪ መስመር directrix, Ma

directrix of a cylinder, Ma the TA- -6 -hoc direct standardization. St トネムモ デック direct stress, Bc +a. FT7 727 direct sum of Spaces, Ma force + +++ core direct sum of subspaces, Ma イナリナル のよに子 ተተታ ድምር direct variation, Ma መሳይ ልው ሰት disaccharide. Bt hachc disassemble. Em ーペナナナ disc. Gl ዲስክ disc. Pv Lin disc brake, Em カカナテムフ disc (flexible ) coupling, Em ክንፋም ማቀናጀ discharge (of stream),Gg መጠኝፍስት (የፍሴት) discharge, Gl A#7 discharge, Me ፍስሳት discharge, Pv ትፋት discharged cell, Em መንሊት የጉደለሙ discharge lamp. Em +7 A9°TA disconformity, Gl ኪላፍ discontinuity, Ma ተቋራ ሞንት discontinuity. Pv オタCの discontinuous, Ma ナネルヤ discontinuous reaction series. GI የሚደረጥ በልልት discontinuous variation, Bt \*CT タ゚ワイヤ discontinuous variation, Zo ተፋይ ምጣቁ («ጥሩይ» «ፅሩይ» ማዕዝ)

discordant intrusive rock.Gl AF #T E-112 E-32E discordant pluto. Gl Af #7 たき4 discount, Ma ቅናሽ discovery, Py ፍልስጮት discreminator, Py አዛሪ discrete data. St キャC エルル discrete quantity. St \*TC =07 discrete variable, St \*TC +ATTT disease, Ag ፈፈት disease, Me パカナ disease organism.Bt በሽታ አስታላላፈ ለአክል disease symptoms, Ag በሽታ ምልክቶች disease vector, Ag በሽታ አዝማች disengage, Em ማላቀቅ disinfect (to), Ch 82 - Ah& 9849 disinfectant. Bt 🛮 ይሬ 🗕 ለካፌ disinfectant, Ch ወሬ ለካፌ disinfectant, Me 82 - Ahよ子 disinfection, Ag ተዋስማሶንድ disinfection. Ch #4- Ah&オ disinfestant, Ag ኢንናኔ ደዌ disintegrate (to). Ch ののナイツ disintegration, Py 写CA子 disintegration constant, Py የፍርሰት ኢተለዋዋጭ disjoint sets, Ma ንተተል ስብስቦች disjunction, Ma አማራጭ dislocation, Me ው ለ ቃ ተ dislocation, Py ንቅለት dismantle, Ch ወ**ቦ**ንንጠል dismantling, Ch ማንጠሳ disowned lamb, Ag የተካደ ሰቦት

disperse. Ch #0+3 dispersion, Ch 4145 dispersion, Gl 1145 dispersion Pv 445 dispersion, St A & 子 displace (v), Py ምፍለስ (ማፍለስ) ፣ ማስወንድ displacement, Ch AA-100+ displacement, Py ፍልሰት (ውንደት) displacement reaction. Ch አልብወታዊ አልተብርት disposable income, St 1+94-70. disposal of income. St የተጣራ አውጣተ disproportionation. Ch MCH4 disproportionation reaction. Ch HCHG ASTACT dissected plateau, Gg ፍልተልተ ነበቶ dissection. Zo GAJ disseminate. Me +16-0. disseminated deposit, Gl ብትን ክምችት dissemination, Gl nc中子 dissipate (to), Em 77h7 dissipate, Py **70h**2 dissipation. Em Ohth dissipation, Py Onth dissipation of energy, Py የጉልበት ብክነት dissipative. Pv A99% dissinative force. Py Agh's year dissipator. Em A947

dissociation. Ch 7*ወ*ቀለ dissociation, Em -h&A dissociation, Py Schoh? dissolution, Ch 77+ dissolve (to), Ch フココナ distal. Me ትርኃድ distal, Zo Cut ( ?6+) distal convoluted ርሀቂ ተምዝግዥ ቱቦ tubule. Zo distance. Ma ርቀት distance-time curve, Pv ርቀት ከጊዜ ኩርባ distension, Me መንፋት distillate. Ch **3TC** distillation, Ch ንተረት distilled water, Ch 7TC @-Y distiller, Ch Tracs distortion, Em **ዝን**ፊት distortion, Py ተመት distributary, Gg hie distribution. Cb 市企会主 distribution, Gl hesa distribution, St ስርሞት distribution coefficient, Ch ስርጭት ሐቋሚ distribution function, St ስርጭት ቅምብር distribution lines, Em አክፋፋይ ምስምሮች distribution of income, St ንቢ ስርቁት distribution switch board, Em ማከፋፈያ ሰሌዳ distribution transformer, Em 711445 ትራንስፍርምር distributive property, Ma ስብተር ባህርይ ቀውስ disturbance. St dinretic, Me አሻኚ **ም**አልቲ diurnal. Bt diurnal, Py አለታዊ diurnal circle. Py トルナス かのり diurnal range of temperature, Gg የተን ልከሙተት ልዩነት

divedend, Ma ትርፍ ክፍያ divergence, Gg ARRT divergence, Ma ኢድርስ divergent Ma ኢዴራሽ divergent sequence, Ma ኢደራሽ ክትትል divergent series, Ma ኢደራሽ ልተተቅ diversification. Ge みとけわす (አይነትነቱ= በየአይነቱ ማድረግ)

divide, Gl ከፋይ divider, Em አካፋይ divider (compass type), Em ከፋፋይ dividers. Bc አካፋይ

shed), Gg ከፋይ (ውሃንት)

divide (or water

THEA division. Ma

D- layer. Py

docking, Ag

division algorithm, Ma 1771LA harcher division ring, Ma ማካፈል υ-ስሌሰብ አካፋይ divisor. Ma divorce. St ۴Ŧ dizygotic twins, Zo ክልኤመንትያ

4- 7-1C

**ጉንደላ** 

dodeca hedron, Gl AAh KEC dodeca hedron, Ma 78 አስራ ሁለት dog-legged stair, Bc በ ደረጃ doldrums, Gg ድውታ ሰት doline (swallow hole), Gl Ta. doline, Gg ስቁር dolly, Bc እንጨት መዶሻ dolomite、Bc スペペナ dolomite, Ch ዶሎሚት ዶሎሚት dolomite, Gl dolomitization.Gl ドルマナて ハーマ Dolo stone, Gl ペルチラクル መነሻ መስክ domain. Ma domain of

convergence, Ma የድርስ ክልል domain of study, St ክፍለ አክብ ተናት dome. Bc ዾም dome mountain, Gg 入フネイム ナムム dome mountain. Gl ቅስት ተራራ domestication, Ag 7100£ dominant. Ag 71-AP12 dominant (adj.), Py dominant (gene), Zo **ታልባች** dominant

characterstics, Ag 11 mag dominant

wave length. Py AO-12 1772 CHOPT

dominion, Gg フリナフC donor (atom), Em ሰሞ (አቶም) donor, Me ሰጨ donor. Me ሰሞ door and window frames, Bc በር ምስኮት ፍሪዎ door check. Bc +11,2

doping. Em **~027** doping, Py ብከላ Doppler's effect, Py የዶፕለር ፍትን Doppler's shift, Py 12 TAC 7777 dormancy, Ag プラムに dormancy. Bt አርፋዳርነት dormant feature, Gg TA2 +77-fic dormant volcano, Gg TA1 77% dormitory, Bc ዶርሚቶሪ. dorsal. Bt #95@ dorsal. Zo ዘባናይ (ከግእነነ) dorsal aorta, Zo HISE KILL ET ወሳጅ

dorsal fin, Zo MASE NYL had dorsal fissure, Zo MASE ATT dorsal root, Zo MASE AC dorsum, Me AMAT dosage (n), Py MAT dose, Me MEYYT AN dose, Me MEYYT AN dose (dosage), St ANT dose metameter, St ANT AMT MALCT

dosimetry, Py ስነ ውስደት
dot map, Gg ነጠብጣብ ካርታ
dotted lines, Bc ነጠብጣብ መስመር
double, Ma አተፍ
double, Py ድብል፣ አተፍ፣ መንትያ
double acceptance
sampling plan, St ድርብ ትብል

double acting engine, Em ሁለት አቅጣጫ ምተር double angle formula, Ma አተፍ ዘዌ ፎርምሳ double bond, Ch አተፍ አስስር

double circulation, Zo インテ ルーC double displacement reaction, Ch トナデ トムイロッチで トルナイル・ナイ

double entry accounting, St ECA FH19 L4A KSFH

double framed roof, Bc ድርብ ውቅር ጣራ double helix, Bt ድርብ ተምዝ double integral, Ma አተፍ አላራ double limits, Ma አተፍ ወሰኖች double maxima, Gg ተንድ መልአል double refraction, Py አተፍ ሰብረት double salt, Ch ድርብ ጨው double sam-

pling plan, St ድርብ ንምና ኢትድ double sequence, Ma እተፍ ክትትል double series. Ma እጥፍ ልጥጥቃ dovetail joint. Em እርግብሞራ ስክ dovetail saw. Bc ጠርካሪት *መጋ*ዝ dowel, Bc ቅጥርተ down draft, Gg ወታች አየርጎርፍ down fold. Ge ታችቅልብሽ (ታችሽብ) downhill breeze, Gg አሽቆልቋይ ለምለም ነፋስ

DPT, Me 冬.て.せ draft, Bc フたキ drafting, Em ソスト draftsman,Em フテムデ draft type, Ag コので drag bar, Em フナギ れるナ drag fold, Gl ナナ みディ drain, Em 『年命者 drain pipe, Bc 年名所 久万久 drainage, Ag 444 **≠**ትረብ (ትርብ) drainage, Gg drainage, Gi **ምሃ**ደረስ drainage basin, Gg -ትረብተድያት ( ትርብዋድያት) drainage ditch, Gg 주구스테구오이 ( ትርብተድባ) drainage system, Gg ስርአተ መትረብ (ትርብ) draw (for wires), Em ( ) draw down, Gl **CC** ሲቢሳ ትራኒኝ draw knife, Em @.Ym42. dredger, Em **~** 2ት drenching, Ag በፋሻ ማሰር dressing. Me dried whole milk. Nu 224 497 ---ወተት(ደቅሙ ወተት)

drier (dryer), Ch 72245 drift (as a tool), Em কেশ্ৰ drift, Gg でイナ drift, Gl. 19752 Thi drift. Py drill Ag #4254 drill bit, Em -ACAS drilling. Ag PCSS (CSS) drilling Bc FALA drip mould, Be 72012 02 drip stone, Gl Ta £7.2% driver, Em 3天 drizzle, Gg 7676 dron, Zo ድንጉላ drop hammer, Bc ከፍጠል ምራሽ droplet, Me ጠብታ ብናኝ ማንጠብጠቢያ dropper, Ch dropping(s), Ag ኩስ

dropping bottle, Ch Transals መር<del>ም</del>ስ £C? drought, Ag ድርት drought, Bt drought evading, Gg \$c+ ha drought hardiness. Bt たくきチをりす drowned valley (of submerged ውስቶት ( ስሙምሽለቶ) valley),Gg ተረተራ drumlin, Gg በረዶመፕ ንብታ drumlin, Gl ክፍተት druse. Gl ደረት dry, Py dry adiabatic lapse rate, Gg ደረት ንትሬ አላፊ ትጥብ dry bulb thermometer, Gg ደረት አምፑል ሙቀት ሜትር dry cell(primary cells). Em ባትሪ ድንጋይ dry cell battery, Py ロテム エフクル dry cow, Ag ነጠሩ ላም dry crops, Ag NTE 647 dry farming. Gg በንኝ አርሻ ደረቅ ፍሬ dry fruit, Bt dry ice, Ch መጣር ካርበን ዳይእክሳይድ drying oven, Ch 7£225 72.5 dry land farming, Ag ቦኔርሻ (ቦና= በአሮምኛ ድርቅ) dry liner, Em 오스쿠 10C dry-lotfinishing, Ag TEAR! EAR

ድርቆ መኖ

dry matter. Ag

dryopithecus, Zo ድራዮፒተክስ

dry wall, Bc ደረቅ ካብ

dry weight, Bt ደረቅ ክብደት

dry point settlement, Gg 79 1126

DSM (dried skimmed milk), Nu ደረቅ ቅባት አልባ ውተት (ደቅአ ውተት) መንትያ መሰረት dual basis. Ma dual cycle, Em መንታ ኡደት dual purpose, Ag ヤラホ 70LC *ም*ንትያ መፈር duai space, Ma ኩለቶ dual type, Ag ዳክ**የ**duck. Ag ጽክት· duct. Bc **€76**-40 duct. Me ተመዝጣዥ ductile. Ch ナジセ ductile. Em ductile, Gl ሽበአዊ ተመዝማዥ ductile. Pv ተመዝማዥንት ductility. Ch ductility, GI ሽበታት ductility, Py ተመዝማዥንት ' ductless gland (endocrine gl-በያልባ እጤ and). Zo dummy variable, St ምስል ተለተተጭ dune, Gg 7-AC አሸዋ ቁልል dune. Gl dung, Ag አዛባ dunite. Gl ዱኔት ተዳማይ እንጀት duodenum. Me duodenum. Zo ተደጣይ ተሞን አንጀት መንታ አፓርተማ duplex, Bc *ሁለትዮሽ አተባባይ* duplexer, Em *ዱራሎሚን* duralumin. Ch dura mater. Me አተናን ተንክር ልባስ dura mater. Zo duration. Ch 425 duration, Py 42少

dust bowl, Gg **N/C** አቧራ ሜትር dust counter, Gg dust devil, Gg ጠሮ ነፋስ dust insecticide, Ag ብትን øረተባይ1 dust storm, Gg አቧራ ቸንፈር dwarf, Me ድንክ ንክር ቀለም dve. Bc ማቅለሚያ dye, Ch **ቋሚ** ቀርር dyke, Gg dyke, Gl አ**ጵ**ርሙ dynamic load. Em ተንቀሳቃሽ ጭነት dvnamic meta-እንቅስቃሴ morphism, Gł ペナヤにムルア dynamics, Py **ዳይናሚካ** dynamic sector, Gg ፍንዳዊ ክፍለ ኢኮኖሚ dynamics of population, Gg デフタ リオール dvnamo, Pv ዳይናም dynamometer. Em ዳናዋ ሜትር dynamo theory, Gl えらず セクム dyne, Py 863 **++7**T dysentry. Me dyspnea, Me ትንፋሽ ማጠር *ባረም* ተ dystocia, Ag ሽንትማተ dysuria, Me ear, Me Tr ear. Zo XC ear drum, Me ጀሮ ከበሮ (ታምቡር) ear drum (tympanic membrane). Zo ズC ナデルC AFEC ear lobe, Ag earphone, Em 1XC 75~~ earth. Gl TEC ምድር earth. Py

ሽክላ earthenware, Ch አፈር ፍስ earth flow, GI earth ground, Em መሬት መደብ መሬት ምሰሶ earth pillar, Gg earth pillar, Gl ሽክላ አመድ earth pressure, Bc ማድም ግፌታሬር እንቅጥቃሴ earth quake, Gg COLFEC earth quake, Gl earth quake, Py ርዕደምድር earthquake የርዕደ ምድር መንጋ swarm, Py መሬት ዙረት earth rotation, Gg እንዝፍዛሬ earth tremor, Gg የምድር እንቅጥቃዉ earth tremor. Pv አፈርስራ (አፈር ስራ) earth work, Bc hche ተል earthworm, Zo earthy, Gl አፈር መሰል easterlies, Gg ምስራቁ ማሙስረቅ easting, Gg የሚበላ eatable, Nu eave. Bc ተረፈጣሪያ ebb current, Gg *ሽሽታርፍ* ዋዣቂ ማእበል ebb tide, Gl ኢቦናይት chonite, Py eccentricity, Bc - YAT eccentricity of a conic section, Ma Ph-th &Co ands ተለሰ ecchymosis, Me መገልፈና ecdysis (moult), Zo ኢክኖደርም echinoderm. Gl **ሾህ ለበስ** echinoderms, Zo echo. Pv አስተ ኃቢ **ኤክላምፕስያ** eclampsia, Me

eclipse (of the

moon), Gg 内C尽计(P4444)

eclipse (of the sun), Gg ግርዶት (የፅሃይ) eclipse (of the የዉረቃ ግርዶሽ moon). Gl ኅርዶሽ eclipse, Py **ኤክሎጂት** eclogite, Gl ecological balance, Bt ምህዳሪ ምጠና ecological nicke, Bt デリスと 2千 ecological plastisity, Bt AmナデッタC ecological succession. Bt ..... TURC **ዝንዳካባቢ** ecology, Ag ስን ምህዳር ecology, Bt ecology, Gg ስን ኑሪት ስን ዝምዶሽ ecology, Gl economic geology, Gl ስነ ማእድነ ወለድ ድንጋይ economic *ን*ንዘብ አፍሪ ባህሪያት traits, Ag economic transaction, St የኢኮኖሚ ልውውፕ ረዳት ማሞቂያ economizer, Em ክልለ ምህጸር ecosphere, Bt ስርአተ ምህጻር ecosystem, Bt ትሬት ecosystem, G2 አይነተ ምህጻር ecotype, Bt ectoderm, Bt **Ø-₽-10**C ውሜዊ 2ሳ ፅንስ ectoderm. Zo テキノナ ectomy, Me ectoparasite (external parasite), Bt አፋዊ ቀልዋጣ ባይተዋር ectopic, Me ectoplasm, Bt ታዛህዋስ (ውጤ ፕላዝም) ችፌ eczema. Me *መ*ሻላ*ገያ ተ*ን (**ም**ውለኝ ተን) E.D.D., Me edaphic, Bt አፈርሃክ

**LLCS** 

edaphic. Gg

edaphic factor, Bt አፈርንክ ደንቢ eddy, Gg **#C#**2十 eddy current, Em ብያይ ኮሪንቲ edema. Me ውሃዘል7ሳ (ውሃ አዘል 7ሳ) edema. Nu ኤደማ edge. Ma መርዝ edge view, Bc **መርዝይን** edge view, Em ጠርዘ አይታ edible. Nu のタス デフリ edible portion, Nu AZAA hea Edison effect, Py የኤዲሰን ፍትን ፍትን effect. Ch ፍትን effect, Py effect. St ውጤት ፍቱን effective, Ch ፍቀን effective, Py effective *ገባሪ* አካል constituent. St effective (RMS) current (voltage), Em 292 h272 (ቮልቴጅ) effective depth, Bc መሳኝ ተልቀት effective energy, Py チキラ ナムルナ effective items. St ኢ–አንከናም ውጤቶች effective nuclear charge, Ch ፍቱን ኑክሊያዊ ምል effective valve (RMS valve), Em 297 72 effector, Zo hr effector organ, Zo ከተኝ አካል effect variable, St ው ውት ተለተየዋ efferent. Me 🧀 🛠 efferent Zo @45. efferent neurons, Zo ML UTA 1CA effesive, Gl ትፍ

አላባ efficiency, Em efficency, Py ብቁነት efficiency of machine, Py የመኪኖች ብቁነት efficient, Py 114 effluent stream, Gg ማንጨ ፍሴት effluorescence. Ch ርተበት - ተፊንት effluorescent, Ch ርተበት - ተፌ effusion, Me እ*ት*ርት ንፌት effusion, Py egestion, Nu ማስወንድ እሪት egestion, Zo egg nucleus, Bt - ሴቱህዋስ ኑክለስ egg protein, Nu እንቀላል ፕሮቲን እንቁላል ቅርፊት egg shell. Zo ejaculate, Ag 477 ejaculatory duct, Me onf bo (ወንድ ዘር ፍላሽ) 77+5 eject, Py ejecta, Gl ትፍ ejection, Py ንቅረት ejector, Em መጣጭ ፖምፓ ኢአትበት (ኢትበት) elastance, Pv elastic, Bc ላስቲካይ ተለስታኪ elastic. Ch elastic, Em ተለጣሞ ልስትክ elastic. Pv elastic collision. Py ልስትክ ንዋት elastic fluid, Py ተለስታኪ ፈላሽር elastic impact, Py Anth Atm elastic limit. Em *ቀ*ሰን ልመት ልስትክ ወሰን elàstic limit. Py ላስቲካይኘት elasticity, Bc ተለስታኪነት elasticity, Ch elasticity. Gl ላስፈቱነንት

elasticity, Py. + hhp-h, pclastic rebound, Gl 4h-t-hg 7+c clastoresistance, Py 4h-t-m-p-(Ah-t-h) - h-m-p-

elastrator, Ag hch2 7-7
E-layer, Py h - 7-0C
elbow, Be 7 h Ts
elbow, Em 7-9a.
elbow of capture, Gg = Th4 h Ts
electric, Py h h h + ch
electrical charge, Em h h h = h +
electrical
impedance, Py h h + ch + 2 h + 3 h

electrical insulator, Ch 1/27/27 h.c.

electrical\_

load, Em thabban with electric charge, Py thaban wa electric circuit, Em habin-c electric current, Py thaban wat (b27t)

electric

double layer, Py 「たんうごわ

electric energy, Em habitah yea electric field, Em thabitah hor electric field, Py thabitah only electric flux, Py thabitah telah electric generator, Em thabitah

electric source, Em ?kahłah ??? electric spark, Em ?kahłah Qane

electrization, Py ሌትሬካ ( ልትሬካ) electrochemical

charge, Ch AAhte hange

equivalent, Py የኤሌትር ኬሚካዊ

electrode, Ch
electrode, Em
electrode, Py
electrolysis, Ch
electrolysis, Py
electrolyte, Ch
electrolyte, Py
electrolyte, Py
electrolytes, Me
electrolytes, Me
electrolytic, Ch
electrolytic

capacitor, Py አሉትሮላይታዊ አቃበ. electrolytic

conduction, Ch ኤሌክትሮሊታዊ አስተላልፎ

electrolyze (to), Ch (14274: 752h electromagnet, Py hade strain, d electromagnet

(electromagnetic)

spectrum, Em ኤሌክ መግንጢስ ስንጠረዥ (ኤሌክ መግንጢስ)

electromagnetic

interaction, Py ኤሌትሮምፕጢሳዊ ምስተታብር electromagnetic spectrum, Py hade stands harthday

electromagnetic

units, Py አሉትር ማተጠሳዊ አሃዶች electromagnetic

waves, Py LATC -TIMAR TIRE

force (EMF), Em Lahten 74. 72.A electromotive

force, Py hate 7282 yea electron, Ch habite? electron, Em hatte? electron, Py hate?

electron affinity, Ch ኤሌክትሮን ውደታ electron beam, Em የሌሉትሮን ውራ electron beam, Py የኤሌትሮን አመልግሎ

electron neam, by thatet had the electron capture, Ch habitet fich electron cloud, Ch habitet tr

electron gun, Py የአሉትሮን ተኳሽ electronic formula, Ch ኤሌክትሮናዊ ተምር

electronic symbol, Ch ኤሌክትሮናዊ ውክል

electron

microscope, Py 1よんそこう Theôtr electron pair, Ch オファ よんわそこう

electron transfer. Ch ኤሌክትሮን **ትልልፍ** electron tube, Em የኤሌትፕሮን ተለህ electron volt. Pv ኤሌትሮን ሾልት electrophilic. Ch ኤሌክትሮን ወዳድ electrophorus, Py አሉትሮ ፍረሰ electroplating, Ch አልክትር ቅቢያ electroplating, Em ኮረንቲ ቅብ electroplating. Pv አሌትሮ ኩላት electroscope. Em ኤሌክትሮስኮፕ electroscope. Pv ኤሌትሮስኮፕ electrostatic. Em LAhc7 electrostatic energy, Py ኤሌትሮስታቲካዊ ተልበት electrostaic

electrovalence, Ch ኤሌክትሮቬለንስ electrovalent. Ch ኤሌክትሮቪላንት element. Bt ንተረ ነገር element, Ch 7TL- 17C element, Gl 747 77C element, Ma አባል element, Py ንተረ ነገር element. St አባል elementary out come, St መሰረታዊ ውጤት elementary process, Ch ተዳም ሂደት elements of weather and

አየር መባይና።

አየር ቅጥ አባላት

climate. Ge

elephantiasis, Me 1802 elephantiasis, Zo 1872 elevation. Bc 76少 elevation. Gg A+T elevation. Ma ንሰት elevation-back elevation. Bc TCQ 74+ elevation-front elevation Bc ムナ 24ナ elevation-left side elevation. Bc 74-74elevation-right side elevation. Bc キャックル elevator. Be LALL+C elevetor, Em አሳንሰር elimination reaction. Ch +747 k870C+ ellipse. Bc ሞላላ ellipse, Ma ኤሌፕስ ellipse, Py ኤሊ.ፕስ ellipsoid. Ma ኤሊፕሶይድ ellipite polarization. Pv ኤሌፕሳዊ ውልተት

elluvation, Ag ሰፈሮ elongation, Bc **ACHT** elongation, Pv አርዝም eluant. Ch አጣቤ eluate. Ch አጣቢ elution. Ch እተበት eluviation, Gg እንሽሮሽረት emanation, Py ምንዉት emasculation. Zo トムイナ embankment. Bc ድልድል embankment. Gl **መ**-ሃተ7ን embed, Ag ምሽ ብለል

embedding. Bt ሽፍኖሽ embolus. Me ውታፍ embryo, Ag ልሸጋዘ embryo. Bt ልንስ embryo, Me ልንስ ልንስ embryo, Zo embryology, Zo ስንቆንስ embryo sac, Bt ፅንስኪስ emergence, Ag ー コーナー emergency, Me አስቸኳይ፣ አማዳሬ øä. emergent. Bt emergent coast. Gg አንተጓሞ ጠረፍ emesis. Me ማስታወክ emigrant, Gg ስዱድ ወቸ emigrate, St ውጭ መፍለስ (መውጣት) emigration, St ውጭ ፍልሰት (ወደ ውጭ ፍልሰት) emission. Ch ፍልቀት emission (electron), Em Aቀት ( ኤሌትፕሮን) emission. Pv テムサナ emission spectrum, Ch ፍልቀታዊ አስፕክትረም emission spectrum, Py ፍልቀተ አስፔክትረም emissive, Py ፍልቀታዊ emissivity, Gg አፍላቂነት emit . Em መልቀቅ emit, Py ማፍለቅ emmiter. Em ለቃቀ emotion. Me ውስጣዊ ስሜት emphasis, Ch አፅንአት empirical, Pv ልምጸዋ empirical. St ኢሃዛዋ empirical fact, Ch ልምዳዊ ሃቅ

formula, Ch መሰረተ- ቀመር

empirical

endocrine

gland, Me

endocrine

empirical law, Py AFSE UT empty (null) set, Ma ባዶ ስብስብ empyema, Me ነበር ማግል emulsify (to), Ch ማ3ሽት emulsifying አጓሽ agent, Ch emulsification, Nu #1144 emulsion, ch ተሽ ተሽት emulsion, Py emulsion technique, Py የጉሽት ቴክኒክ **ው**ለቅለቁ enamel, Bc enamel, Em ቅብሽፋን enamel, Me ተፋር enamel, Zo ነው. enamelled wire. Em +0700 enargite, Gl ኢነርጂት encephalititis, Me አንንል ብንንት PATC enclava, Gg end bearing pile. Bc ው ኃንቅፍ መሰረት end correction. Pv የፍፁም አርማት endemic, Bt ብርትየ endemic, Gg አንሬ endemic, Me አካበሽታ (አካባቢ በሽታ) endemic species. Bt ብርቅዩ ብቸኝ ዝርያ ሽርብ ቀራጭ endmill, Em ጉልበት ወሳጅ endergonic, Bt endergonic, Ch ተልበት ሳቢ end fire array, Em おううたてたて endocarp. Rt ውስሐ ፍሬንበር

ውስጠ አሰራዊ እጢ

system, Zo ስርአተ ዝግ እጢ endocrinology, Zo ስንዝግ አጢ (ስን ቦይ አልባ እጢ) ውስጠ 7በር endoderm, Bt ውስጣዊ ገሳፅንስ endoderm, Zo ውስጠ 1በር endodermis. Bt ውስጣዊ ኤንዛይም endo-enzyme, Zo endoergic, Py ምጠ ጉልበታዊ endoergic ምጠታለበታዊ ግስበት reaction, Py ውስጠ መሬት ለውጥ endogenetic, Gl ውስጠማቸ endogenous, Bt endogenous, Me ውስጠ ወለድ endogenous death, St ቅድሙ - ልደት ምክነት ምት ውሲፕ የጆሮ ውሃ endolymph, Zo endometrium, Me ውስጠ ማህፀን endometrium, Zo 7-02 TUB3 endomorphism, Ma **ኤንዶሞርፌዝም** endoparasite (internal parasite), Bt ውስጣዊ ተልተጣ ሽታተሳ endophyte, Bt endopłasm, Bt ውስת ፕላዝማ endoplasmic reticulum, Bt ህዋስ ሰናስልት endoskeleton, Zo ውስጣዊ አቆም endo sperm, Ag ኢንዶስፕር ( ነጭው ተ ዱቱት) endosperm, Bt HC-7-1 endospore, Bt ውስጣይ ዳኬ ምቀት **ሳቤ** endothermic. Ch アのつんナモ endothermic. Pv endothermic ምጠኅለታዊ ሂደት process, Py ውስጣይ ህምዝ endotoxin. Bt endotoxin. Me ምስብ ምርዝ

endozoic, Bt ውስጠ አደግ
endplate, Zo ውጣብተ ነርቭ
endpoint, Ch ፕሮዘት
end point, Ma ውድረሻ ነተብ
end points of
an interval, Ma የዘለል ሜፎች
end view, Bc ነተብድ
enema, Me ደንጻኔ አተበት
energy, Py ጉልበት
energy balance, Ag ጉልበታይል ሚዛን
(ጉልበት ሃይል ሚዛን)
energy barrier, Ch ጉልበት ኢንጅ

diagram,Ch ጉልበታዊ ሆነታ ስምረ –ንድፍ

energy state

engage, Em TMFE
engine, Py PTC
enginnering
geology, Gl MTEC MTTTEMS
English bond, Bc NTAN TMA
enlarge, Py TTAP
enlarger, Py NTAP
enrichment, Py EART
enthalpy, Ch NTAT
enthalpy, Em NTAR
enthalpy, Em NTAR
enthalpy, Py NTAR
enthalpy, Py NTAR
enthalpy, Py NTAR
enthalpy, Py NTAR
entine, Bt Pho ASS

entisol, Gl 79A9AC (70 hag hac) entomology, Ag ጥናተ ባያን entomolgy, Zo ስን ሶስት አፅቁ entrainment (by stream), Gg ጉምስት (በፍሴት) entrenched (or incised) meander, Gg / ナギብ (7ምፕ) ጥምግተምግተ entrepot, Gg አቃባይ ኤንትሮፒ entropy, Ch እንትረቢ entropy, Em ኤንትሮፕ entropy, Py environment, Ag አካባበ, environment, Bt haal. environment, Gg hhad environment, Me hhaa, environmental medium. Ge አካባቢያዊ ማሳለፊያ environmental variation. Zo አካባቢያዊ ምጣቁ enzyme, Ag ኤንዛይም enzyme. Bt ኤንዛይም enzyme, Nu እንካይም enzyme, Zo ኤንዛይም enzymes, Me ኤንዚም eocene. Gg *ነ*ህ ወቅት eon, Gl HOP'S epeorogenesis, Gg コフリナリントC

epeirogeny, Gl デたたち 11十 ephemeral, Bt たれんナナマ ephemeral, Gg トラナマ ephemeris, Py トラナト・ロート epicenter, Gg トブナナテルテ epicenter, Gl トエインナム epicenter, Py インカーストル

(አሁጉር ኅንባታ)

epicontinental sea, Gg ተርፍ አህጉራዊ የህር epicotyl. Ag **+70**T ላአለ ክክ epicotyl, Bt epicycle, Py ላዕለ አውድ epidemic, Bt #4677 epidemic, Me =2CT epidermis, Bt →CF 70C epedermis, Me ላአላይ ማእስ epidermis, Zo -AT +A epididymis, Ag ቆስተቱር (ቁሮች) PATRO epididymis, Me epididymis, Zo #ATRC ኢተዶት epidote, Gl epigeal, Ag ክከወጨ 7A111.117 epigeal, Bt epiglottis, Me than hehe epiglottis, Zo ትንመዝ ነባር *ጋሪ* (ከባአዝ) epilepsy, Me epimorphism, Ma ኤፒኖርፌዝም epinasty, Bt ሳይምሳሽ epiphyseal

plate, Zo 11CT AR1.
epiphysis, Me 11D A6P
epiphysis, Zo AR1. A6P
epiphyte, Bt 177TA
epiphytes, Gg 14TA

epithelial

(epithelium), Me ልባድ epithelium, Bt ሽፋኝ ህብረ ህዋስ epizoite, Bt 74 አደግ epoch, Gg ክፍለ ወቅት epsom salt. Ch አንግሊዝ ጨው equal. Py λhA ennal-arm balance, Py አኩል – እጀታ ሚ切 **λhAtt** equality, St equality of **ቅን ተዛምዶ አኩልንት** function, Ma equality of number, Ma የቀተር አኩልነት equalizer, Py አኳይ equally likely (equiprobable), St Ah-A 3ず

equal probability
of selection method, St has
eurse has ear ex

እኩል ስብሰቦች equal sets, Ma ThA equate, Py ThA equate (to). St equation. Ch አኩልታ. አኩልታ equation. Ma equation, Py እኩለት እኮላ eguation, St equation of state, Py የሁነት አኩለት መሬት ሰቅ equator, Gg የምድር መቀነት equator, Gl equatorial

climate, Gg ームナ ハナマ かりに キャ equatorial low, Gg ームナ ハナマ テム equatorial

rain forest, Gg መራት ሰታዊ ዶ두 역비 equatorial

westerlies, Gg መሬት ሰታዊ ምእራብን
equiangular, Ma
equidistant, Ma
equigranular, Gl
equilateral , Ma
equilateral

hyperbola, Ma ማን አኩል ሃይፕርበላ

equilibriant, Pv አማዛኝ equilibrium, Ch 47715 equilibrium, Pv 47717 equinox, Gg እኩል ቀን equinox. Gl መሳ ቀንና ሌለት equipartition, Py አኩል ክፍለት equipartition of energy, Py የተልበት አኩል ክፍለት equipment. Ch λ≯ equipment. Em መሳሪያ equipotent dose, St እኩል ሃይል ልኬት equipotential, Em ተማሳይ ችሎታ equipotential line, Py እኩል ክሂሎታዊ መስመር equipotential surface. Py እኩል ከሂሎታዊ መለል equivalence, Ch አቻነት equivalence. Pv ወደር equivalence classes. Ma ሽንሽን ስብስቦች equivalence relation, Ma ሽንሻኝ ተዛምዶ equivalent. Ch አቻ equivalent event, St ፍፁ ማተል ኩነት (ፍፁም እኩል ኩነት) equivalent fractions, Ma አቻ ክፍልፋዮች equivalent network Pv ወደራዊ ምርበት equivalent sets. Ma አቻ ስብስቦች equivalent vectors. Ma አቻ ቅስቶች equivalent weight, Ch አቻ ክብደት era, Gg 1007 era. Gl 11007 erect. Pv ቀተ ያለ

erect image, Py ተተያለምስል erector muscle, Zo フタム m7デ erepsin, Nu ኤረብሲን ምድረ ጉብር erg, Gg erg. Pv ኤርግ ergotism, Nu Afl APAT Erlenmeyer-flask, Ch አርላንግየር ፋሽኮ erosion, Ag ደረበ erosion, Gl 7C7C erratic block Gg 92+76 79% erratic boulder, Gl በረዶ ግፍ ቋተኝ erratic component. St. ቀውስ ክፍል erratic rock. Gl 828 75 \$328 error. Ch **ማድ**ፈት error. Pv ስህተት A-error. St አልፋስህታት B-error, St ቤታ ስህተት error component. St ስህተት ክፍል error of approximation, Ma የቅርቦሽ ባድፈት error term (disturbance term).St 中西市 አመልክች erruption (of volcano), Gg ギスタナ (የフアム) erthrocyte, Me ቀይ ደም ህዋስ erythems. Me \$8 +m escalator, Bc ኤስካሌ-ታር escape (v), Py ማምለጥ escape velocity, Py የምልጠት ፍጥነት

escarpment, Em

escarpment, Gg

escutcheon, Bc

esophagous, Ag

esker, Gl

ጉልበት አቀባይ

ተብጣዘብጥ

አቆናጣሞ

ተምዝምዝ አሸዋማ

እንጦ

ኮረት ሽንተረር

esophagus, Me ምስቁ esophagus, Zo TCC essential aminoacid. Nu ማዳዊ አሚኖ አሊድ essential fatty acid. Nu *ግዳ*ዊ ፋቲ አሲድ esterfication, Ch ኤስትራ esterify (to), Ch ማኢስተር estimate (n), Ch **ግም**ት estimate (to), Ch *መገመ*ት estimate (point estimate). St ツアオ: ゆつのみ estimation. Ch ግሙታ estimation. St 7000 estimator, St 007007 estivation. Bt አህብቦት 250 estrogen, Me **ኢስትሮ**23 estrogen, Nu ኤስትሮሽን ፡ estuarine coast. Gg P1442 m24 estuary, Gg ምንዳፍ estuary, GI ማአብለንብ etching, Em 645 ether, Pv N-t-C ethics. Me 7-027-0 ethnography, Gg ስንዝርያ ሰብ ethology, Ag ተናንስሳመል **ጥለ ማድ**ጊያ etiolation. Bt መነሻ etiology, Me Euclidean domain, Ma የክሊዳዊ ድፍን Euclidean ring, Ma የክሊዳዊ ሁስሌሰብ eugenics, Zo ሰነ ተራተውልድ eugeosyncline, Gl ፕልቅ ጉብጠ ምድር ሁለቅር1 euhedral, GI ውንኑክለስ eukaryote, Bt ( እውን ኑክለስ)

ውን ኑክለሳዊ eukaryotic, Bt (አውን ኑክለሳዊ) eumycetes, Bt ዮማይሴት eunch. Me ጀንደረባ cuphotic zone. Gl 144 que haa Eurasia, Gg አውራስ ያ eurypterida, Gl やるせる名 Eustachian tube, Me ኡስታች ቱቦ Eustachian tube, Zo እዩስታች ቦይ eustasy, Gl ባህሪ ዳርቻ ለውጥ eustatic movement, Gg ባህረ ድንንሰት euthenics, Zo ስን ጥራተ መህድር eutrophication, Bt ዋደብሪያ (ውሃደብሪያ) ማትነን፣ መትነን evaporate. Ch evaporate, Py መትነን evaporating dish. Ch ማትነኛ ሰሃን evaporation, Bt ትንት ትነት evaporation, Ch evaporation, Gg ትነት ትነት evaporation, Gl evaporator, Em ማትነኛ evaporite, Gl ተን ወለድ evaportranspiration, Gg ትንትንፈሳ የታስተካከለ even. Gl even, Ma ተጋማሽ even function, Ma ተጋማሽ ቅን ተዛምዶ even permutation, Ma ナンイバ カムよナ even slope. Gg ተከከል ቀለቀል event. St ኩንት event space, St ኩንት ስብስብ ሁሌ ለምለም evergreen, Bt evergreen, Gg ተጠሉ

አስረጅ

አዝጋሚ እድገት

evidence. Pv

evolution. Ag

evolution, Gl ዝግሞተ ለውጥ evolution, Py እዝጋሚ ለውጥ evolution. Zo ዝታምት ለውጥ evolutionist, Zo ንነግም ለውጠቸ ewe, Ag እናት በተ exacerbation, Me 799à exact. Ch Δħ examine (to). Ch መፈተን excavation. Bc 44.0 exceedance, Py DAT. excision. Me አሙደት excitation, Py **ሙ**ፈት excitation potential, Py የሙፌት ክሂሎት excite. Pv 705

exclusive or gate (XOR), Em pes ha excreta, Me ልዳጅ (ብላቶ) ME excreta. Zo ማስወንድ፣ መንዳት excretion. Me 食公果 ecretion, Zo excretory ስርአተ ልላጅ system, Zo ጉልበት መሳሽ exergonic, Bt ጉልበት ተፌ exergonic. Ch ትመለ ኅራት exfoliation. Gg exfoliation, Gl ትርፍ ፍርፍር exhalation, Gl オムフナ exhalation, Zo ሊምጋት exhaust manifold, Em አብር ተስ 🛹 exhaust valve, Em ማስማውጫ ከፍክድ exile. Gæ ついナゲ exine .Bt ክንብ existence, Ma **ትረት** exocarp. Bt ውጭፍሬ **ገበር** exocrine. Me ውዌ አምንዌ exocrine gland (duct gland), Zo ቦያማ እጢ exo-enzyme, Zo ውሜዊ ኤንዛይም exoergic, Py ኖልተ ጉልበታዊ ፍልተ ተልበታዊ exoergic reaction. Pv ተለሰት exogenetic, Gl PA PLT APT exogenous, Bt ውዉምፕ exogenous. Me ውጭ ወላድ exogenous death. St エリムー Aエナー ምክንት ምት exogenous factor, Gg X42 27-0 exoskeleton, Zo ው**ጓ**ቲ አለም exospore, Bt ቅንተስ ጹኴ ^ exothermic, Ch መቀት ተሬ exothermic, Gl ምተት **ወ**ለድ exothermic. Pv ፍልተ ተለታዊ exothermic reaction. Pv デムナフルナモ つんのう exotic, Ag ባድምዉ exotic, Gg 400 exotic plant, Ag ባድል (ባኢድ ልል) exotoxin. Bt exotoxin. Me አፍአ ምርዝ expand, Py <del>መስፋት</del> expansion, Py ምስፋፋት expansion bolt. Em ተስፋፉ ብሎን expansion joint Bc ACM7 ATP

expansion ratio, Em 🗢 ዳሬ መስፋፋት expectation, St 7714 expected value, St ፖλክል አልት expectorate. Me And --experience, Ch 2000 experiment. Ch 一十八十 experiment, Py ፍትሽት experiment. St <del>መ</del>ከራ experimental, Ch ーカムナモ experimental control. Bt ምክሬት ቁጥተር experimental design. St መከራ ንድፍ expiration, Me እንፍታ explained variability (regression), St ትውት ተለዋዋጭነት explode (to), Ch መፈንዳት explosion, Ch 474チ explosion. Em ፍንዳታ ፍንጹታ explosion. Py 47X explosive. Ch explosive rivet, Em ባለፈንጂ ከምሱር exponent. Ma አርቢ λ£A exponent, Py exponential decay, Gl እርብ ምንምና exponential decay, Py የታየለ ብስብሰት (እይላዊ ብስብሰት) exponential equation, Ma ACA, Ah-A+ exponential function, Ma አርብ, ትን ተዛምዶ exponential trend, St ፈጣን አዝማሚያ ማስወጣት . export, Gg

expose (to) ,Ch 7,2AT exposed aggregate, Bc 7A97277 **ገ**ልጠት exposure, Ch ተልልተ exposure, Py expression, Ma ም7ለሜ extend. Py መዘር*ጋ*ት **☞**#Cクナ extension. Me extension, Py ዝር ኃት extension by radical. Ma OHC HC77 extension of a field.Ma የምስክ ዝርንት extension of an algebraic structure, Ma የአልጀብራዊ ውቅር ዝርንት extensive, Ch ansg extensive farming Gg 7CL ACT extensive property. Ch ምጠናም ባህርይ extensive quantity, Py 和C7尹兄 们中主 extensor muscle, Zo MC2. ホラチ exterior angle of a polygon, Ma የንተብዙ ውጪ ዘቄ exterior angles, Ma ውሚና ዘዊዎች exterior of a circle. Ma oa ha exterior of a polygon, Ma ውጭ ታንብዙ exterior point, Ma 🖛 🕻 भारी external, Me አፍአ externai. Nu @-ST

external, Py

external auditory meatus
(external canal), Zo oat ne
external digestion, Nu oat head;
(hfteh hhaoa)
external fertilization, Zo oat state
external force, Py oat the
external genitalia, Me had dat
external intercostal
muscles, Zo oat oph

external respiration, Bt hand it is a constant, Bt world extinct, Bt world extinct, Zo were extinction, Ag world extinction, Bt were included by the constant is a constant in the constant in

*ማ*ሰንግለት *ጡንቻዎ*ች

extinction

extinction. Pv @ & ......

extinct species, Bt of the state of the species, Zo of the state of the species, Zo of the state of the state

extracemular digestion, Zo ውጨሀጥዊ አንሽርሽሪት

extracellular
enzyme, Bt
extracellular
enzyme, Zo
extracellular
fluid, Bt
extract (n). Ch

o-authe late
extract of the complete of the complet

extract (to), Ch ማውጣት extract, GI extraction apparatus, Ch ውጣት መላሪያ extractor, Ch አውጭ extractor, Em 70-145 (10-145 አይነት እንደ ኩሽኔታ ያሉ ነገሮች ማውለቂያ) extragalactic . Py 1212442 extraneous solution, Ma ባእድ ፍች extrapolate, Py 入みん フテオ extrapolate, St ውኖ-ማዎት መስጠት extrapolation, St のナーフテト extreme climate, Gg ጠንፋተ አየርትተ extremities, Me E-7C extremities, Me ክንፈ አካል extremum (point), Ma A#7 (17-0) extremum value, Ma Aት አሴት extrinaic semi-

rock, Gg ham ar rar early extrusive rock, Gl or take rare exudate, Bt or exudate, Me had (and take) exudation pressure, Bt art or extended for the confidence of hurricane), Gg ha (paner)

eye, Me he7 eye-ball, Zo he7 eyebrow, Zo ትንድብ eye-coat, Zo he7 ድራብ eye lash, Me
eye- lash, Zo
eye- lash, Zo
eye lid, Me
eyelids, Zo
eye muscles
(ocular muscles) Zo has

(ocular muscles), Zo みとう ホンデタギ

eye piece, Py አይነኛ fabric, Gl 7ንባተ ኢኒን fabricated building components, Bc ፍብርክ አካላታንን

facade, Bc & A A & A face (for teeth of gear), Em & A face, Ma 78 face angle, Ma 78 NTFF faceplate, Em + TL TTEX facial, Me (f) & A

facies, Gl nim 27.72 mge facing wall, Bc 00. 77.4

factor, Ma +7+7

factor, Py ምክንት (ምክንያት ከሚለው) factor of safety, Bc አደጋድን

factorial

failure. Bc

(n-factorial), Ma ART (m-ART)
factorial experiment, St 77% - mho
factorization, Ma 77+5
factorize, Ma - m+7+7 (77+7)
facultative parasite, Bt AT + ATM
faeces, Ag hhv
faeces, Me htv
faeces, Zo hh
Fahrenheit, Py 46527
Fahrenheit scale, Gg 4C Ahm+7
Fahrenheit scale, Py 146527 ACh7

አቅመቢስንት

fainting, Me ንንባ (ኦሮምኛ) fall (n). Pv ው ድቀት fall line. Ga or ets onlooc fall line, Gl <u> ፏፏቴ</u> መስመር Fallopian tube, Me もんろ (1ついのう) ゆり fall out, Gg ወርጅቦ (ከ*«ወ*ረደ») fall-out. Pv ቡነት (ከ**ጦ**ቡነን የተ*ገኘ*) fallow, Ag . አርፏደር መሬት false ceiling, Bc ኃረድ ጣራ አሳች ፍሬ false fruit. Bt false hypothesis. St አሳች መንደርድር false ribs. Zo ተምድ *መስንንሎ*ች false set. Bc ዋሾ ምጠፕ false work, Bc 2H52 family, Ag TIC! family. Bt HOP & family (of circles :lines...), Ma ቤተሰባዊ (ክቦች መስመሮች ...)

family planning, Me ルナハイ みすた famine, Nu ギンムC

fan, Em አራጋቢ

fan, Gl 🗼 🗝 🗸 ደለል

fan belt, Em አራ-ኃቢ መቀነት fang, Zo መዛምዝ (ግዕዝ) መርዝ መጨመሪያ

fang bolt, Em እንጨት ቡሎን farad, Py ፋራድ

Faraday's law of

electrolysis, Py የፋራዳድ የኤሌክትሬክ ትንተና ሕግ

Faraday's law of

induction, Py 1442 these har farm price index, St ACT FC+ 72

ለውጥ አመልካች

farm yard manure (farm manure), Ag ームナ (アድር) トナイギ

far point, Py ሩቅንተብ farsightedness, Zo አሩት ዕይታ fascia, Bc 730C fascia, Me ለቅ fascia board. Be has fastener, Em 7357 fat. Ag ስብ fat, Bt ስብ fat. Ch fin fat. Me ~ (ስብ) fat. Zo ስብ fat body. Bt ስባካል (ስብ አካል) fat body. Zo ስብ አካል fat soluble, Nu 구기가 그그

fat soluble vitamin, Nu キロテ スセ ルクスフ fathom, Gg みからた

fatigue, Bc ተዳክም fatigue, Em ድካም fats. Nu ቅባት fattening, Ag ማቋለብ fatty, Me ስባም fatty acid, Ch ስብ አሲድ fatty acids, Nu ፋቲ አሲድ faucet. Em ክፍክዳት fault. Gg ዝንፈት fault, GI መለያያ ስንጥቅ ስንተቅ ባርዳርቻ fault coast, Gl fault creep.Gl ስንተቁ ሽርት fault line, Gg ዝንፈት መስመር fault plane, Gg ガスナムナ fault scarp, Gg ዝንፌት ቶለቶል

fault scarp, Gl ስንተቱ ሰርተ fault trap. Gl カラアキ 7千 fauna, Bt እንስሴ fauna. Ge እንስስ fauna, Gl ዘምን ክልል እንስፋት fauna, Zo እንስስ faunizone. Gl ፍተረተ ክልል feather, Ag ልበ febrile, Me አተኳሽ fecal energy. Ag ከብ ጉልበታይል fecundity. Bt ወላድነት fecundity. Ge ወላድነት fecundity. St መውለድ ችሎታ fecundity, Zo ወላድነት federation, G2 VAC feederer, Ag 7-0.4 feed pipe, Bc *∞2*0. 171. feeder (lines), Em -20. feeder lines, Em ምንቢ ምስምሮች feeder route, Gg -20. -71£ feeding, Nu አመጋንብ feldspar, Gg &CTh feldspar, Gl ፌልስባር felling, Ag ዛፍ ቆረጣ female contact, Em onh, s femoral, Me 7473 femoral artery, Zo ጥናዊ ደምወሳጅ femoral vein, Zo ጭናዊ ደምመላሽ femur. Me ሞን አተንት femur, Zo አፅምሞን fenstration, Bc デカトナ ferment, Bt መፍላላት

ferment (to), Ch ግቡካት፣ ውቡካት

ferment, Me ACT
fermentation, Bt SAA+
fermentation, Ch A++
fern, Bt ACT
ferro-cemento, Bc ACA-7+
ferromagnesians, Gl A2+7+
AMA

ferromagnetic, Em altigation ferromagnetism, Py Lectuality ferrous, Gg altigation, Ag significant (ha) fertility (plant), Ag significant (ha) fertility, Me significant (ha) fertility rate, Gg altigation (ha) fertilization (ha), Ag alac fertilization, Bt significant (ha) for (ha) for (ha) for (ha) fertilization, Bt significant (ha) for (ha) for (ha) for (ha) for (ha) for (ha) for (ha) ferromagnetism, Particular ferromagnetism, Particular ferromagnetism, Particular ferromagnetism, Particular ferromagnetism, Particular ferromagnetism, Particular ferromagnetism, Py Lectual ferromagneti

fertilization. Zo ようのさ fertilize, Me -thi fertilizer. Ag 74065 fertilizer, Ch 74065 **42**十 つなれまか feruic, Gl fetal, Me (f) TA fetal position, Me 'TA MTTT fetal stethoscope. Me \$4777 fetch, Gl つかのヘフ ハナ fetor, Me FAMT fetus (foetus), Ag #707A fetus, Me TA fever, Me hth-47 fiber. Ch &C fiber, Nu አሰር fiber cell. Bt たていずか fiber crops, Ag ማሪት አዝምርች fibre. Me 令人十 fibril. Bt \*\* fibrin, Me #V fibrinogen, Me #v#A# fibrosis. Me ーナムナ fibrous protein, Nu 🥕 TC-27 fibrous root, Ag ተረታማ ስር fibrous root. Bt たんたに AC fibrous roots, Ag ተረታማ ስርች fibula. Me #C2.7 fibula. Zo ውጭ አቀማባት fidelity, Em *ታጣኘ*ንት field. Py 🖛 hts ffeld. Ma 🗝 hh ∝ field. Ma ሲማማ ምስክ field-book, Bc 🖛 2170 ने१५ field capacity (of soils), Gg 一つかトラア /የአፈር ምስክ አቅም/ field distance, Gl Criet onth field effect transistor. Em ባለአውድ ትራንዚስተር field lines. Em የአውድ መስመሮች field magnet. Em አውዳዊ ምንነጢስ field strength (intensity).Em ኃይለ አውድ figure, Bc 🗕 🕈 CA figure, Py ምስል filament. Bt HУ filament. Ch нY filament, Em ዘሀሳት (ዘሀ አሳት) filament, Gg ተንተን filament, Py HY filament lamp. Em ለሀሳት አምፑል

filamentous. Bt #72 filar, Py LAST filar micrometer, Py LAST ThCT+C file, Bc ሞረድ file. Em TLE filial generation. Zo ትውልደ ውሳጅ filler, Ch TE fillet, Em #207S film. Em ስሶ film, Py ፈልም filter (n), Ch htar (TTAS) fliter (to). Ch 77AA filter, Em **ማ**ተለያ filter (electrical), Em ATAB filter. Pv ፈልትር filter by suction. Ch OFT 99 77AA filtered, Ch fanan filter paper, Ch ማተለያ -ወረተት filter press, Ch 77Af a.712 filtering flask. Ch 7TAS 1-7h filtrate. Ch TA filtration. Ch TA.S fin. Em 24 fin. Zo ከንፈ አሳ final host, Bt 🗝 ጨደረጃ አስተናጋጅ financial enterprise *ገንዘብ ድርጅት ዘርፍ* sector, St fine (thread), Em 스란 fine grained ርቀብ ድንኃይ rock, Gg fineness, Bc #++ fineness modulus, Bc 228 4+ fine silt. Bc ATTO finish. Bc 597 PG

finishing. Bc and Pb finite. St ውስን finite extension, Ma አላቲ ዝርንት finite field. Ma አላቲ ምስክ finite group, Ma トヘセ ひたつ finite number, Ma አላቲ ቀፕር finite population, St ውስን አክብ finite population correction, St ውስን እክብ ማስታካከያ finite sequence, Ma トヘセ カナテム finite series, Ma አሳቲ ልተተት finite set. Ma አላቂ ስብስብ fin-rays, Zo አውታሬ ክንፈ አሳ flord, Gg **àc**₄ flord. Gl *ገ*ደላማ ባህር ወሽምጥ fire ball, Py ኳስ እሳት fire extinguisher. Ch አሳት ግፕሬያ firing order, Em キャク キステ ナトナム firmament, Gg nacc fira, Ge SCSC 028 firn. Gl ተብት በረዶ first aid, Me መጀመሪያ አርዳታ first-angle projection, Bc ムCグラフムとう first derivative test. Ma እንደኛ ልውጥ ፈተና firstpolar body, Zo ቀ-ሞንግፍት (ヤ=ヤペツル) fishbone antenna, Em ዘንባባ አንቱና fissility, Gl ልጠት (ልተ) fission. Bt ብትክትክት fission, Pv ብትነት

fission. Zo **ቀ**ርሰት fissure. Gg ስንተት fissure. Gl ስንተት fissure, Me 7⊊₹ fissure, Zo カラナナ fissure eruption, Gl ክፍተ ስንተት ፍንዳታ fistula. Me ቧንቢት fit, Em **ግጥ**መት fitting, Ch ተገጣሚ fittings, Bc *ገጣ*ተሚዎች fixative (fixing agent), Bt 115% fixed. Py ትክል fixed carbon. Gg ትክል ክለል ውሱን ንብር fixed dunes, Gg **ቋሚ** ውጨት fixed effect. St fixed point. Ma **ቋሚ** ነተብ fixed point. Py ትክል ነጥብ fixed pulley, Py ትክል በከራ fixer, Py አንጣቢ fixing (fixation), Bt 115 fixing moment, Bc ችንካሪ ሃይለርቀት flaccid, Bt -7 flagella, Bt Aデキナ flagellates, Bt ልምጭታም flame, Ch MANA flame. Em APAIK flange, Bc <del>መ</del>ቋሚያ flange, Em macc flanged coupling. Em ከንፌራም ማቀናጃ flank(for gear teeth), Em **ምርስስ ፊት** 74444 flap, Ag

flash (adj.), Py

flashing, Bc

በኅታዊ

*ው*-ሃ ክል

flash point, Em 17fl Andr flask. Ch 不御 ፍለት flat. Bc flat. Pv 21C2 flat gradient, Gg カナナ エムキ flat roof. Bc ቀና ጣራ flattening.Pv **ተ**ፍጠፋ *ም*ጠፍጠፊያ flatter, Em flatus. Me ፈስ flatworm, Zo TFTF TA F-layer, Py ኤፍ ንብር አንሸልቶ (አንድ ሸልቶ) fleece.Ag flemish bond. Bc ፍላሚሽ ተሳስራ flesh. Me ስኃ flex. Em ባለክር ካቦ flex, Py Amm flexible, Ch ልምፕምፕ flexible. Em አጥና ዘርጌ flexibility. Ch 🛮 ልምተምተነት flexion. Me **ማ**ጠፍ flexor. Me አጣፌ flexor muscle. Zo አጣራ ሙንቻ flexural, Pv ለምጣዊ flexural stress, Em ንብጠት ሜፍ flexure. Bc 7-flm7 ልምጣት flexure, Py flight, Py 046 ተጨልቦ flint, Bc flint, Gl ጥቁር አታሂልት flip flop, Em hyk, floatation. Pv かんち float finish. Bc ቤቶን ምርግ floating, Bc ጣውላ ስስ ምርግ floating ribs, Zo ሰጥር ጉድኖች

flocculation, Gg ナフハナ (37-A=ナリタル) flocculation. Gl ナウハナ flock size. Ag ምብን ምንኃ flood, Bc 7-CS flood abatement, Gg アルテ オコナ flood crest, Gg ንርፋናት(ንርፍ አናት) flood frequency, Gg アームキ だつつずる flooding Ag ጉረፋ <del>መ</del>ጉረፍ flooding, Gg flood plain, Gg ን-ርፍ ሰታቶ flood plain, Gl የወንዝ ደለል flood regulation, Gg 7-CF 177 (አንን = ደንብ አወጣ) flood tide, Gg ደራሽ ማእበል floor, Bc ወለል floor plan, Bc ወለል ፕላን flora. Bt እተዌ flora, Gg AAA flora. Gl ዘመን ክልል ዕፀዋት floret, Ag Ann, 7 floret. Bt አበበ.ት flotsam, Gg እንስፎሽ flourescence, Py acyt flow, Py ፍሰት flow diagram. Ch ሂደተ –ስምር ንድፍ flower(s), Ag Ann (n干) 尹干 flower. Bt አበባ flower bud, Bt ANA 3X flowering plant, Bt አበባማ አፅ flower stalk, Bt ኅንዳበባ (ኅንድ አበባ) flow load, Bc ምተና ሀፍተነት flow of a river, Gg ወንዝ ፍሰት flow resources, Gg ንተብ የለሽ ሃብት flow stone, Gl ようつと ガロナ

fluctuation, Ch ውጣውረድ - ምስሎኪያ flue, Bc flue (gas) Em めんう ልሽሳባ fluff, Ac fluid. Cb ፈላሽ fluid. Me よへが በuid. Pv ፈሳሽር (ፈሳሽ አየር፣ *ጋ*ዝ) fluid dynamics, Py ፈላሽር ዲናሚካ fluidity, Ch ፈላሽንት fluorescence, Py 45 fluorescent, Py ፋናዊ fluorite, Gl ፍሎሪት fluorosis, Nu ሻንት (ለተርስ) flush rivet. Em ስምም ከምሱር fluted (filter), Ch ሽንሽን (ማጣሪያ) fluvial, Gl 🛮 💇 วิหช fluvial deposit, Gg ወንዝ ዝቅጠት fluviatile, Gl @7497 fluvioglacial. Gl ወንዝ በረዶ ወፕ flux, Em ውረት flux, Py ተርፈት flux density, Py የጉርፈት አፍ*ጋ*ት flux linkage, Pv インにんさ コンデナ flv. Pv መብረር flysch, GI አሸዋ ሸክላፈር fly wheel, Em チムセ foam, Ch አረፋ ትክተታዊ (ትክታዊ) focal, Py focal antenna, Py ትክተታዊ አንቴና focal length, Py የትክተት ርዝመት focal plain, Py ትክተታዊ ጠለላ focal point, Py ナカナナモ ケアイ focus (of earth quake), Gg ーンド (የምድር እንቅጥቃሔ)

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focus, Gl the (7thes tra) focus (to), Py 7th focused (adi.). Pv 『ナナh focus of earthquake, Py የርእደምድር ትክታት fodder crop, Gg ከብት መኖ foder crops, Ag (f) 7んみ われので子 foetation (fetation). Zo プルナ foetus (fetus), Zo TiA fog, Gg 7.9 fohn, Gg አቶልቋይ ነፋስ fold. Gg ቸውልፋ fold, Gl ንነበት fold mountain. Gg ትልብሽ ተራራ foliation, Ag 74mA foliation, Bt ማትመል ቅጠልቅተነት foliation, Gg (የቅጠል ቅርፅ ያለው) foliation. Gl 3-0-0676 follicle. Me 7-OC 7-ÖC follicle, Zo follicle stimulating hormone, Me ንብር ጉስማዋ ሆርምን fontanelle, Me አርታብታቢት food additives, Nu 974 74 food analysis, Nu 7711 7006 food chain. Bt ምንብ ሰንሰላት food contaminant, Nu 970 MB food energy, Nu 9797 28A food oxidation, Nu 771 ->mA (ቢሰውንት ውስጥ) food preservation, Nu F7A h4517

food preservative. Nu 7741 h42

food recipe, Nu ምተብ አለካክ food standards, Nu ምንብ ደረጃ (በምደባ በኩል) ምኅባ ምኅባች food stuffs. Nu food technologist, Nu 771 **ተክኖሎጀስት** food technology. Nu ምንብ ቴክፕሎጂ food value. Nu ይዘተ ምንብ food web. Bt ምታብ ውስብስብ foot. Ma foot and mouth disease, Ag አኅርታፍ ሀምም foothill, Gg 7-117C footing, Bc መሠረተ ማዳምድ foot path, Gg ስርጥ foot print, Gl ዱካ foot print. Zo ፈለማ foot rot, Ag ንቃቃት footstep bearing. Em ባለ*ሞርገ*ጫ ኩሽኔታ foot valve. Em タチ カテカエ foot wall, Gl コロ コロコス foruge, Ag 707 foramen, Me በአት foramen magnum, Zc &h 7C1 f-h forbidden, Py hAhA forbidden state, Py hAhA ひとナ force, Py YEA force fit Em っとんのサステ forced convection. Py የታየለ ፍልክልክት forced vibration, Py 1218 CTA20. የተፈተሮ ማርንፍ force malt, Ag +CQ1 0430 forceps. Me ford. Gg -Ah forearms, Me ケフナル カフエ

forebrain, Zo +378 k37-A forecast (predict), St -+702: ትንቢይ፣ ትንዐታ foredeen. Gi ፈቶሽ ቁልቁለት foredunes, Gl ፈቶሽ አሸዋቀል forehead, Ag 779C foreign body, Me ባዳካል (ባእድ አካል) foreland. Gg コンクC かんみ foreland, Gl ፈቶሽ መሬት foreman, Bc หก foreshock, Gl ቅድሙ ርዕደምድር foreshock, Py +2 mm + foreshore, Gg quc Th foreshorten (-ing), Be A474. foresight, Bc *ግም*ባይት forest. Bt ደን forestation (af-), Ag 27 7AAA forest bed.Gl ፈቶሽ መደብ forest mensuration, Ag 27 9787 fore-udder, Ag ፊተኛ ወሽከላል forewing, Zo ፊተኛ ክንፍ forge (v), Em መቀጥቀጥ ምጅሽ ብረት forged, Bc fork-lift truck, Em 77 1793 form, Bc ትርጽ formalin, Ch &CTA.7 formation. Bc キャに きこれ formation. Ch デカムナ formation, Gl 11972. 7-11-1671 formation level. Bc またこ マムナナ form work, Bc 746.5 formula, Em 49°C formula. Ma CCOM formula, Py ቀመር formulate (to), Ch

formulate (v), Py formulation. Ch 4006 formulation, Py **ትም**ርት formula weight, Ch +-c halt forward (bias).Em ወደፊት አዝማሚ fossil, Gg ቅራት fossil. Gl ቅርስ ሕይወት fossil fuel, Gg ቅሪት 가유는 fossil fuel. Gl ቅሪተ አካል ነጻጅ fossil mineral, Gg ቅሪት ማእድን fossil soil. Gg ゆんけ ねんこ Foucault method, Py Par He. foundation. Bc መሰረት foundation seed. Ag ゆうとき #C fourth power law, Py የአራትዮሽ ህግ **ም**ナC fovea centralis, Zo かようと トルチ fowl, Ag n3C fractile, St ክፍልፍሎሽ fraction. Ch heade. fraction, Ma hease fractional distillation. Ch ክፍልፍላዊ ንተረት fractionating column, ch አከፋፋይ አምድ fractionation, Ch hand fractionation, Gl **ለይይት** fraction collector, Ch ክፍልፋይ ሰብላቢ fracture, Em ስብራት cracture, Gl ስንጥቅጥቅ racture. Me ስብራተ fracture zone, Gl ክልለ ስንተቅታቅ frame, Bc ተሳስሮ frame, Py

frame of reference, Py 19944 \$\int 97\$
frame work, Bc \(\lambda \infty 77\)
fraternal twins, Zo \(\lambda \mathcal{L}\tau - \infty 77\)
Fraunhofer lines, Py \(\frac{\tau - 77}{\tau - 77}\tau - \tau \)

free body, Py ነፃ አካል ሜና ምዙተ free end. Bc free energy. Em 17 7AA7 free energy, Py >7 7AA+ free expansion, Py ነተ ምስፋፋት free fall, Py 11 or c++ free living, Bt 人. エフザ free living organism. Bt ኢተንኝ #አካል free martin, Ag መንትዮ ዳብዳብ free oscillation, Py 11 Trong free stone, Bc パステンル free vibration. Pv 77 C70.20. free wheel. Em 17 ThChC freeze (to), Ch መብረድ፣ ማብረድ freeze, Py ーCクオ freezer, Ch ማብረጃ፣ ማብረጃ freeze-thaw, Gl GCC PAT freezing, Ch aca freezing point, Ch 3r0 fall? freezing point, Gg 14m 4 in 4 freezing point, Py foocas ara French curve. Bc ፈረንሳይ ጥምዝ French curve, Em ከርባ ማስመሪያ French window, Bc ፈረንሳይ መስኮት frenulum, Me A35 ፍሪዎን Freon. Ch frequency, Em #7777 frequency, Me コーナム frequency, Py ዝውተራ 2779 frequency, St

frequency converter, Em ድንንሞሽ ለዋጭ frequency discrimination. Pv የዝውተራ ዥረት frequency distribution. St ድግም ስር ጭት frequency mixer,Em ድግግሞሽ አደባላቂ frequency modulation የድግግሞሽ chch (ድር) (FM), Em frequency modulation, Py የገውተራ ክምክመት frequency polygon, St 21-Alt 2779° frequency response, Em ድግባዋሽ ምላሽ fresh breeze, Gg አፍላ ለም አየር fresh gale, Gg አፍላ ወጀብ fresh water. Bt Pom T @ Y fresh water, Gl ጨው አልባውሃ fresh weight, Bt ትኩስ ክብደት friable, Me 77 5.77.8 friction. Em ሰበቃ friction, Pv friction disc, Em በበቃ ሰፌድ triction pile, Bc ሰበቃ መሰረት fried banana, Nu 🕬า รากก frigid zone, Gg ወሀኔ ለቅ fringe, Py h&F fringing reef, Gg わみが する fringing reef. Gl エツンド frog. Bc ስርጉዱ ሽክላ frond, Bt ቅጠለራርን front, Gg 999C frontal bone, Gg ማንባር አጥንት frontal bone, Me ማንባር አጥንት 99°00 3159° frontal rain, Gg ዳር አንር frontier, Gg

front view. Em ムナ λይታ frost. Gg homes frost. Pv ውርጭ frost action. Gl 7-02 @-C-P frost free period, Gg አመዳያልባ ወቅት frost heaving, Gl 7-112 house frost polygon, Gl karaf 27-Air frost wedging, Gl አመዳየ ስንተት frothy, Me አረፋማ fructose. Nu ፍሩክቶስ fruit. Bt **\$4** fruit-fly, Zo 77% frustrum of a cone, Ma hoe rak frustrum of a Dyramid, Ma TG 282 768 fuel, Ch 14F fuel cell, Ch 74% AA fuel injection, Em ጢቅተነዳጅ fulcrum, Bc ትራስ መፈንቅል fulcrum. Pv \ \chackter \ full-cream milk, Nu 中中中 の十十 fuller, Em **ችል**ችም ምር full wave rectification, Em ៚수 수술수 fumarole, Gl ሞሳማ ፍልውሀ fume hood, Ch . ሲስ ሳተን fumerole, Ga FATAT fumigation. Me 707 function, Bc ተማር function. Ma ትን ተዛምዶ function, St ₹₽40C functional group, Ch 20LC AhA fundamental, Ma ールとうて fundamental, Py ールムナモ fundamental law, Py ーベムナス リフ

fundamental theorem of calculus, Ma የካልኩለስ *ማ*ሰረታዊ ቴዎረም fundamental tissues. Ag መሠረታዊ ሕብረ ዋሳት fund resources, Gg ወሰን ሃብት fundus. Me fundus, Zo ታህታይ hch fungicide, Ag ፀረ ሻንቶ fungicide, Bt *ፀረፈንን*ስ ሻንቶ fungus. Ag fungus, Bt ፈንንስ fungus. Me ዘረንጉዳይ funnel, Ch ቅል አንንት funnel, Em ቅል አንንት funnel chest, Nu ወስከምባ ደረት furnace, Ch አቶን furnace. Em \A-3 furniture, Bc 化十少 furring, Bc ምተድም ha furrow. Ag 4.C ተላጭ (ተላጭ ማረጋንጫ) fuse. Em fuse, Py ባልበላ fuse (v), Py ረሰስ fushing, Ag ፈርሐም fusion. Bt ስክ (ስኪያ) fusion, Ch ቀለጣ fusion, Me ድብለቃ fusion, Py እርስሰት fusion nucleus. Bt ስከ ትክለስ gabbro. Gl ትልታል ባሪያ ድንጋዴ gable, Bc ንን ሶስት gable roof. Bc 144 965 gain, Em **ም**ብነድንት gain, Py デフタフィー galactic disc, Py , AALSQ AM

galactose, Nu **ጋላክ-ቶ**ስ galaxy Gg ኃላክሲ. galaxy, Gl ታለክለ galaxy, Py *ጋ*ላሲ. ወጀብ gale, Gg galena, Gl **IFA 7226A** gall bladder, Me *ሀ*ምት ከረጢት gall bladder, Zo *ሀ*ምት ከረጢት gallery, Bc <del>መተ</del>ሳለ*ሬያ* ጠለል gallery, Em መተላለ*L*ያ gallery forest. Bt -CAL 23 gallery forest, Gg 4A7 3h ማሶምሶም gallop, Ag galvanic cell, Ch PATIL AA galvanization, Em プカムナルラフ galvanize (to), Ch ##7h (#.7h ግልበስ)

#.39 #3hC galvanize. Em galvanized, Em 4.77 7hC galvanized iron, Ch 개가 ብረት *ጋ*ልሻኖ ሜትር galvanometer, Em galvanometer, Py 2ATT TTC galvanotropism, Bt ምናትደ ኤሌትሪክ ያደን እንስሳ game, Bt gametocyte, Zo አም ሕዋሰ ወሊድ gametogenesis, Zo ፍጣሪ ሕተሰ ወሊድ gametogonium, Zo እንሞሞ ሕተሰ ወሊድ gametophyte, Bt ሀተስ ወሰድ አፅ gamma ray, Py 127 @CC ganged capacitor, Em ナネムラ ルナル ሌትሪክ

ganglion, Me #m. ?
ganglion (ganglia), Zo kan kai
gangrene, Me ro-> kan
gang saw, Em £C£2 = 71

ወዳቂ ክፍለ ማፅድን gangue, Gl ጊዜያዊ ምድረክ gantry, Bc gantry crane, Em ーナフ コフガムズ gaoge, Em 0£ -C gap, Py ፍንዊት gargolyl, Bc -UZ+ gas, Gg 21 gas, Me 21 27 gas, Py gas chromatography. Ch りにサキフムム

**ም**ጨረሻ እስትንፋስ gasping. Me gastric, Me (1) A36 gastric, Zo ከርስ gastric gland. Zo hch hm. gastric juice, Me #34 #74 gastric juice. Nu and Lin gastric juice, Zo ክርስ ፈሳሽ gastrin, Nu **ዉጓንጀት ፈሳሽ** gastritis, Me **ዉ**ጻራ ብ**ተ**ነት gastrocoel, Zo Pro hch gastricueminus.Me ባትሆድ ጡንቻ gastrodermis. Zo ድራብ ክርስ gastroenteritis.Me @36 11777 gastroenteritis, Nu ማውከተ ጨማንጀት gastro entrology. Nu ht votit gastro intestinal ተውሳክ ጨጓንጀት diseases. Nu

gastro intestinal tract, Nu **ዉ**ጓንጀት ቧንቧ gastrovascular cavity. Zo ከርሳ ወዘውር ወና gastrulation, Zo AC3L 43A gastrulla, Zo ስርጉድ ፅንስ gas turbine, Em 271 4CQ gate. Em ኪላ gate valve. Bc 447 hene gate valve. Em Oc hene gauge. Em ማለኪያ፣ ልክ gauge (v). Py -- occ gauge pressure, Py ーのまにっとう Gaussian lens equation, Py , ጋውሳዊ የምስሮ እኩለት ሰራ ወፕ ተርስት

gauze. Me 44 gavel, Em ድንጋይ መዶሻ Gay Lussac's law, Py 928 - A-1h u7 gce, Gl ተተር በረዶ geanticline, Gl gearing, Em gear pump, Em ተርሰ ፖምታ gear train, Em ሰልፈተርስ Geiger counter, Ch 221C 476 Geiger counter, Py イクルフに 4年6 Geiger's rule, Py 1,227C 27-0 gemma, Bt ተምበጢት gemorphology, Gg PATTC gem stone. Gg わかに たうつん gene, Ag カムテ (#と岬A) gene. Zo acy gene locus. Zo >TO 062 gene mutation, Zo 🕹 & C ተብራሂ gene pool, Ag ስረት ቅርስ

general , Py አጠቃሳይ general fertility rate. St አብታሳይ የወላድነት ምጣኔ general theory of relativity, Py hm \$42 17666-277 ቲዎሪ generate, Py ማውለድ generation. Bt ナルムト generation. Zo うゆみむ generation interval (length), Ag & 7hA ትውልድ generation life table. St የትውልድ አድሜ ሰንመረዥ generation number, Ag ተመረ ትውልድ generative nuclues. Bt TTAE Phan generator, Em うるえ (クルム) generator, Py ጀንሬተር genesis. Bt ዘፍጥረት genetic damage, Py ጀንቲካዊ ብልሽት genetic recombination, Zo GALLE AGN genetics (plant), Ag エテナ カムテ (bb) genetics. Zo ስን ባሀርይ geniculated, Gl ጉልበት ምሰል genitalia, Me AGANC genitalia, Zo ብልት ወለድ genito-urinary system. Me ያባለዘርና ሽታውጭ ትንባር genotype, Ag ሰረታይነት genotype, Zo &#+ N&Y genotypic variation, Zo Ent neuge Fat gentian violet, Me ወይናማ ጀንሱስ gentle breeze, Gg ቁምለም ነፋስ gentle gradient, Gg たけア たんす

genus, Bt ዝርያ
geo, Gl ምድረ
geocentric, Py ማስከለ ምድር
goochemistry, Gl የምድር ኬሚስትሪ
geochronology, Gl ስነ ዘማነ ምድር
geode, Gl ውስጠ ክርስታል
geodesy, Gg ቅመራ ምድር
geodesy, Py ጂአዴሲ (ስነ ትርፀ መሬትዊ)

geographical determinism, Gg ምድረፅፋዊ ወሳኝነት

geographical environment, Gg ምድረፅፋዊ አካባቢ geographical grid, Gg ምድረፅፋዊ ፍርግርግ geographical isolation, Zo ጅአግራፊያዊ ልይት geographical pole, Gg ምድረፅዓዊ ዋልታ geography, Gg ፝ ጂአግራፊ (ምድረ ፅፍ) geoid. Pv ችአይድ geological history. Ge かいゆるナモナンか geological occurence. Gg ስነመራታዊ ሁነት geological time, Gg ስንመራታዊ ጊዜ geologic column, Gl ስን ምድራዊ አምድ geologic cycle. Gl ስን ምድራዊ ውደት geologic revolution, GI ስነ ምድራዊ ለውጥ

geometrical
optics, Py ጆሜትራዊ በሲር
geometric mean, St ጂኦሜትሪ አማካይ
geometric
progression Ma ታባዥ ክታትል

progression, Ma ተባዥ ክትትል geometric series, Ma 494 ATT ጀጣትሪ geometry, Ma geomorphology, Gl ስነ መልክዓ ምድር geophysical, Py ጀፌዚካዊ geophysics, Gg **ጀ** አፊዚክስ geophysics, Gl የምድር ፌዜክስ geophysics, Py ጀራዚካ geopolitic, Gg ጀአ2 ለቲካ geosyncline, Gg 7#F AFT geosyncline, Gl ንብጠ ምድር geotaxis, Bt ምድር ዝንብልታ geothermal, Gg ምድር እንፋሎት geothermal, Gl ውስጠ ምድር መቀት ነጠረ ምድር geotropic, Ag **ምናቅደ –** ስዐት geotropism, Bt ጀርም germ, Bt germ, Me **ECF** germcell, Ag ጥቃዋስ (አጥቂ ሀዋስ) germ cell (gamete), Bt አርባታ ህዋስ (አርቢህዋስ)

germ cell (reproductive cell), Zo hfh cfl.
germicide, Ch Ecr TT45
germinated seed, Bt 1744 flC
germination, Ag 1744
germination, Bt 7744

ክምችት በረዶ

glaciation, Gl

germinative layer, Zo 20, \$240 germplasm, Ag **OHIC** germ theory, Bt ጀርም ቲዎሪ gesso. Bc ጀሶ gestation, Me እርኅዝና gestation period. Ag @++ 470 gestation period. Zo @4+ - 470 geyser, Gg FA 717 geyser,Gl ውርውር ፍልውሃ ghetto, Ge 24 ghost, Gl ቅሬተ ቅርያ አካል ghost town, Gg of harm giardia, Zo XSCA! giardiasis, Me **ጀ**ያርዲያ ተቅጣተ gibberelin, Bt ጀብራሊን gibbus, Me ታባ gibosity, Me **ታባ**ንት gill. Bt ትንፋሳስ (ትንፋሰአሳ) gill.Zo ስንተብ gill arch. Zo ቅስተ ስንታብ gill chamber, Zo ቤተ ስንተብ gill filament. Zo ወንረ ስንተብ gill rackers, Zo ስንተብ2 አተላይ gill slits. Zo ስንተብኔ ቀዳዳ gimlet, Em እንዉት መብሻ gingira, Me 22 girder, Bc のテムデ ロンフム girdle. Zo **ምንስአ ም**ሆር gizzard, Ag 7Ch+ gizzard. Zo **ሞንሞራ** (ትኅሪኛ) glacial deposit, GI PALE 117 glacial period. Gg 几次 命补 glaciated rock, GI パイネ づけって エファル glaciation, Gg በረድማንት

glacier, Gg አታብጓቢ በረድ glacier, Gl በረዶ ክምችት glaciology, Gl ስን በረዶ ክምችት gland, Em ማፈኛ gland, Me እጠ gland. Nu እጢ gland, Zo እጢ (አ**መን**ሞ እጢ) gland cistern (lactiferous sinus). Ag መስ (ወሽ) glass. Ch *ምስታወት* glass, Gl *ማስታወት* glass, Py **ም**ንጥር glass wool, Ch ጥጠ መስታወት glassy, Gl ድብቀ ሚኒራል glaze. Bc መስታወት መ**ግ**ጠም glazed paper, Ch 구ብ ወረቀት glenoid, Me ወርች ማሻ glenoid fossa, Zo ሻጉራ ብራኳ glide. Pv TIC gliding plane. Gl ディアルナチ のAA globe, Gg 71-12 globe, Gl AA globe (stop) valve, Em 47ナカテカテ globular protein, Nu as - 22 TCt? globule, Py ጉጉል globulin. Me ማለብተሊን globulin. Nu ማሎበሌን giomerulus, Me 7407 glomerulus, Zo C七十 本月 glottis, Zo うつのC glove, Ch **3**ንት gloves. Me 37± glow, Py **ጉጉል** 

glucose, Bt **7**ለ-ኮስ glucose, Me **ማ**ለ-ኮስ glucose, Nu ማለ-ክስ glume, Ag ንለፈት glutelins, Nu ማሎተለ ንስ gluten, Nu **?**ሎተን glutenin, Nu **ግሎተ**ኒን glyceride, Ch **7**ለ.ሰሪድ glycerides, Nu **7**ሊስራድስ glycerol, Nu 7**ለ.ስሮ**ል glycine, Nu ግላለ 3 glcogen.Bt **ግላይኮጅን** glycogen, Me **7**ሳይኮጅን glcogen, Nu **ግላይኮጅን** glycolysis, Bt ፍርሰታ- ማሎኮስ glycosuria, Me ስኳር ሽንት gneiss, Gl gnomonic projection, Gl መስላ ግሎብ goat brain, Nu **ፍየል አን**ታል goggles, Em ምክላከ*ያ ምነፅር* going, Bc ደረጀ ማድመት goiter, Me እንቅርት goiter, Nu እንቅርት goiter. Zo እን**ት**ርት golden algae. Bt #C+7 ++47. 20lgi body (golgi apparatus), Bt ffA系 bチ gonad. Zo አባለ ሕዋስ gonadotrophin, Zo、メナンデラ (ጾታ ሆርሞን) gondwanaland, Gg ጎንድተና መሬት gondwanaland, Gl ケフエザディフエ gonod, Me ጾታ እጤ Ronorrhea, Me 40-07 800d apetite. Nu 25°C → CV

Boodness of fit, St ナタCの

goodness of fit test. St ドナタCの ムナワ goose, Ag H.C gorge, Gg TAM T TAS **ጎሳ**ን gossan, Gl gouge. Em PR orc ፍሞ (ለድንኃይ) gouge, Gl gout, Me ሪV governor, Em ナキツツる government expenditure, St መስተዳድር ወጭ government savings, St መስተዳደር ቁጠባ government sector, St መስተዳደር ዘርፍ gown, Me graafian follicle. Me 765 700 graufian follicle, Zo rac 374A hm. grab, Bc **4776** graben, Gl 74.1.3 gradation, Gg たことナ graded, Pv ምስሉል graded bedding, Gl ድርድር ምድበት graded shading, Gg ደረጃ ውፑ ተለት grade of ore, Gl ማዕድን ስበት grader, Bc 762C gradient, Bc 97177 (971707) gradient, Gg たんす gradient, Pv 기수이구 gradient of a river, Gl ድፋተ ወንዝ grading, Bc ማስታካከል grading (seeds), Ag たころ (nc千) graduate (to), Ch ch? graduated pipette, Ch ርከናማ ምተነኝ graduation, Ch Ach Ta graduation line .Ch አርክኖሽ ምስምር graft. Ag ナンル graft (-ing), Ag ㅋ그미가 graft, Bt マンリナ

grain (crop), Ag 412-74 (F4) grain. Bt AllA grain in matrix, Gl クタム んよう grain, Gl ね27 (^つみず) grain. Pv ने?लरे grain crops, Ag 11678 XHCT graininess, Pv ትንጣታዊነት grain-shape, Gl ትርያ ኢኒን gram atomic weight, Ch *ግራም አቶማዊ* ክብደት gram equivalent *ግራም አቻ* ክብደት weight, Ch gram molecular weight. Ch *ገራም ሞለኪውላ*ዊ ክብደት grand mean, St ተቅል አማካይ granite, Gg har \$7.28 granite, Gl 7627 granitization, Gl コルスナス ハのマ granophyre, Gl 7694C granophyric texture, Gl ግራኖዶራዊ ቅንጅተ ኢኒን granular disintegration, Gg キラのオ ብትንትንንት granular texture, Gl ምጠን አኩል ኢኒን ቀንጅት

graph, Py 77-A (76-F) graph, St 764 graphic representation, St 7642 そこれま graphite, Ch へんそ graphite, Gg 🛹 🚓 £7.2£ graphite, Gl እርሳስ ሚኒራል graphite, Py አርሳስ graphite pile. Py የአርሳስ ክምር grass. Ag ሳእር grass land, Gg 747C grass lands, Ag ላአር መሬቶች grassland soil, Gl 16764C ( የሳር አንር አፈር) grass thicket, Gg ሳር ተሻ ግለሚያ ( አለም፤ graticule, Pv አሳሚ ከሚለው) grating, Py 경기구C grating space, Py የሽንትሬት ርቀት ኮረት gravel, Bc gravel, Gg gravel Gl ኮረት gravimetric analysis, Ch ክብዴታዊ ትንተና gravimetry, Ch hれえかて Ahナ gravitation, Py ማራቪቲነት (ስበተቀስነት) gravitational constant. Pv 7かん むらせ ኢተለዋዋው (ስበታ ቁሳዊ ኢተለተተሞ) gravitational field. Pv つんれよりて 一分 (ስርተ ቁሳዊ ምስክ) gravity.Gl ስበት gravity, Pv **ግራቪቲ (ስበተ ቁስ)** gravity dam, Bc ስበት ተድብ

gravity folding,Gl ስበት ፈሐር አተፈት gravity gliding, Gl ስበት ፌሐር ሽርተት gravity tectonics, Gl ስበት ቴክቶኒዝም grazer. Bt **ተ**መሽ በል grazer, Gg h,24 grazing, Ag *ゆつ*す grazing ground, Gg 7MI had grazing land, Gg ማራሽ መሬት grazing season, Ag 기에게 #하다 grease, Ag ቅባ ሱፍ grease, Ch 76个 grease, Em 76A grease gun, Em 760 7mm great circle, Gg And han great circle, Gl +A+ nn-n great circle. Ma AILE hill greater than (>), Ma h... eaaga greater than or equal to  $(\geq)$ , Ma ከ... ይበልጣል ወይም እኩል ነው greate common divisor. Ma ትልቁ የጋራ አካፋይ greater trochanter, Zo ትልቁ ጉጠ አቆምሞን greatest element, Ma ምልዕለ አባል greatest integer

(ቤተ ህምላዳ)

green house (glass house), Βt ቤተ λδ (7.7.1.)
gregarious phase, Bt AF4 a++

gregarious phase, Bt AEA AFA gregarious phase, Zo AFA AFA grey matter, Zo AFA AFA greywacke, Gl AFA HFA E7.2E grid, Gg SCICT grid, Py AFC gridiron

perispective, Bc ውፍይን (ውፍ ዓይን)
grid north, Gg ፍርግርን ሰሜን
grid origin, Gg ፍርግርን መነሻ
grind (to), Ch መፍጨት

(in stream), Gg ቦርቧሪት (በፍሴት)
grinding, Bc ሙሪዳ
grinding mill, Ch ውፍሙ
grinding wheel, Em ሽከርከር መላል
grindstone, Em መላል ድንታይ
groid, Bc ንጥሚ ትስቶች
groin, Me ብሽሽት
groom, Ag አንተብከበ
groove, Em ቦይ
gross energy, Ag አጠታላይ ተልበታይል
(ጉልበት + ኃይል)

gross national product, St አጠታላይ ብቼራዊ የምርት ውዉት gross production rate, St ግርድፍ የመውለድ ምጣኔ

ground mass, Gl みきん からかきる ground moraine, Gl OCE and ground state, Ch ሩፍ ሁነታ ground state, Py ゅっぺん いんナ ground water, Bc ውሃዘል ተልቀት ground water, Gg ምድሩስተ ውሃ group, Ch **ቡድን** group, Ch hha group, Ma ቡድን grouped data, St ምድብ ውህብ grouping, St 929 grouping error. St ምደባ ስህተት group theory, Ma ቡድን ቲዎሪ grout. Bc ግራውት

grove, Gg へん growing season, Gg ペテァロティ grown junction, Py トキンモ ファルト growth, Ag トキフト

growth, Me A&77

growth chart, Me አድንት ሰንጠረዥ growth hormone, Bt ምስአድግ

( *ው*ስተአድ**ግ**) growth hormone, Me አድ*ጉ*ት ሆርሞን growth hormone, Zo እድንታዊ ሆርዋን growth

movement, Bt እድንታይ እንቅስቃሴ grub screw, Em ራስ አልባ ቪቴ gruel. Nu አጥሚት grummusol, Gg ሽክሌ አፈር guard cell, Bt ዘብህዋስ guide, Em ቅስቃሌ መሪ guide. Pv መሪ gulf, Gg ወሽመጥ gulley, Gg **ይሎሎ** gulley erosion, Gg - ዱሎሎ ውስድ gullies. Gl acae gully erosion. Ag ደረቦ ዥረት gum. Me ድድ gumbotil, Gl ሽክላማፈር በረዶ ክምችት gun cotton, Ch ተተባፋድ gun powder, Ch ባሩድ gunite. Bc *ግፍት ሞርታር* gusset. Bc አጣምሬ guttation, Bt 中にカナ gutter bracket, Bc ጉረንዳዮ አቃፌ guvot, Gl ምሳቤ ደሌት gymnosperm, Bt 7AAHC gynaecologist (gyneco), Me TUBY Yh,F gynaecology (gynecology), Me 91103 125995 gynoecium, Bt ሴፅንች (ሴቴፅንች) gypsum, Be ጀሶ gypsum, Ch ጅሶ

gypsum, Gg

gypsum, Gl

gyration, Py

gyroscope, Pv 2.Chbr

ጀሶ

ጀሶ

ไกตาเล

gyrus, Me

habitat, Ag

habitat, Bt **デモ**え habitat. Ge **デモ**2 habitat isolation, Zo デギスムの habituation. Bt Aデズ habituation. Zo ልምደት 79 hachures, Gg hackle, Ag አንንት ላባ hackley, GI 7-A hack saw. Bc ብረት ምኃክ ተልት ውቅያናስ hadal, Gl haematemesis. Me ደምትውክት haematology, Zo ስነደም haemolysis, Me Lススナ haemophilia, Zo ゆうする ケッチ haemorrhage, Zo ፍሰተደም hail, Gg NZ& hail. Gl 1159 028 hair. Me 87C hair cells, Zo ፀጉር ሕዋሳት hair crack. Bc フタセナ bair folicle. Zo በንር ሳንባ hair hygrometer, Py ባለፀጉር ሃይማሮሚትር hair papilla, Zo ፀጉር ስር (ስረ ፀጉር) hairspring, Em ረቂት ሞላ half bat, Be 7771 774 half-closed interval. Ma ማማሽ ዝማ ዘለል half inferior ovary, Bt ከፈል ዝቴ እንቁልጤ half-layer, Py 7776 - 7-0C

ግግሽ ሕይወት

ንግሽ - ኦረት

half-life, Gl

half-life. Py

**ACE** 

መካነዮት (መካን ሕይወት)

half-line (rays), Ma ንማሽ ምስምር half plane, Ma 77ñ mAA half-power frequency, Em 777 7AAT ድኅኅሞሽ half-sibs, Ag hムA オペス (千) half-value, Py ማማሽ – አሰብ half wave rectification, Em ግማሽ ቅኔት halite, Gl A.O. balo. Gg ከባቢፀዳል halo, Py አክለ ል halogen, Ch ሃሎጂን halophyte, Ag ጨዋይበግሬ (ጨው ዓይበግሬ) balophyte, Bt ቦሌ አፅ halophytes, Gg ሆራፅዋት halter, Ag ምሽበቢያ halving, Be ንምሶቀጥል ham, Nu 75 hamlet, Gg かんこ hammada (hamada), Gg コムコル በረሃ hammer. Bc መደሻ hand. Me እጅ handicap, Me ስንኩል ( የአካል) hand mating, Ag ተብቅ ተዋስበ hand saw. Bc እንጨት መ*ጋ*ዝ hand sprayer, Bc 🗝 🚗 hand vice, Em እጅ ምርሳ hanging valley, Gg እንተልተል ሸለቆ hanging wall .Gl ተልተሎ ግድ ግዳ haphazard sampling, St አጋጣሚ ንሞና haptotropism, Bt ゆらずえー よっち መውደቢ*ያ* harbour, Ge hard, Ch ፐን

hard acid, Ch **ጥኑ አሲድ** hard cation. Ch ጥን ካታዮን hard core, Bc 7273-£ hardiness. Bt ቻይነት hardness, Ch ጥኑነት hardness. Em ሞንሚነት hardness, Gl ተንክርነት hardness, Py ተኑነት ጠጣር *መ*ሬት hard pan, Ag hard pan, Gg **ጥ**ን hard radiation, Py ፕት ጨረራ hard up. Gl Tinc inc hard water, Ch **ተኑ ውሃ** hard wood. Bc ነነርጌ ቅጠል ዛፍ hard wood, Gg ጥን እንጨት harmattan, Gg ውቅንብል barmonic, Pv V-0C harmonic

function, Ma A-A-C +7 +49° & harmonic mean, St 7A-AT A-The harmonic motion, Py vac A7+h+4 harmonics, Py vac A harmonic series, Ma A-A-C A-T+4 harmonic series, Py vac A-C harrow, Ag TT-5 harrowing, Ag A+T harvest, Ag The harbability, Ag ++5+6+7 hatchery, Ag T+5+6-6 (Ah+5+6-6)

hatchery, Zo
hatchet, Em +A
hatching, Ag +S++
haustoria, Bt 770 -777
Haversian canals, Zo UNCA OFF

ድርቆሽ hav. Ag hay-rack, Ag ድርቆሽ ተሸካሚ hazard. Pv ጠንቅ haze (of the atmosphere), Gg \$77% (የካባቢ አየር) head. Me ራስ head (of a coin), St ራስ ( የሳንቲም) head index, Gg ራስ ጠቋሚ heading bond. Bc ውርጅ ስር head land, Gg ርእሰ ምድር head room, Bc ደረጃ ራስ headstock, Em አዋዲራስ head stream, Gg ርእስ ምንጭ headward erosion, Gg ራስያ ውስድ headward erosion. Gl ガイナガごれこ head water, Gg ርእስ ውሃ hearing. Pv መስማት heart. Me A-fl heart beat. Zo ልብ ምት heart burn. Me タC heart chamber, Zo A-0 174 beart failure. Me Aብ ድካም heart girth, Ag スペナ みん hearth, Bc ምድጃ heart wood, Bt An እቃ heat (period), Ag \*\* heat. Ch 一十十 heat (to), Ch "个 heat, Py ማለት heat capacity、Ch ーナーナーナー heat capacity, Py የማለት ኢትበት heat content, Py የተለት ይዘት heat dissipation, Py 1707 about

heat engine. Py 17AT TIC

heat equator, Gg ግርር መሬት ሰት heater, Ch 7773 heater, Em 7748 heat exchanger, Em -++ AATT heat flux. Pv የግለት ጉርፌት heating (adj.), Ch トスセ heating. Ch heating flame, Ch ATE MAJA heating mantle, Ch トナム ペアキタ heat insulating. Bc 一种 ha heat of combustion. Ch ーナナスた heat of condensation, Py የተለት ዓለት heat of formation. Ch መተተ ምስረታ heat of fusion, Ch -++++Am heat of fusion, Py የእርስሰት ማለት heat of reaction, Ch -++ horact heat of solidification, Py የተተረት ግለት heat of sublimation, Py የክንት ግለት heat of transformation, Py የልውጠት ኅለት heat of vanorization.Py የትነት ግለት heat pump, Py የግለት ፖምፓ heat radiation, Py የግለት ጨረራ heat resistance. Ch መቀት ምጋጅነት heat sink. Em መቀት ስፍናጊ

heat valve, Em አሴተ መንደደግለት

heavenly body, Gg ሰማያዊ አካል

heavy hydrogen, Py ከባድ ሃይድሮጅን

heavy, Pv ከባድ

heavy metal. Bt カルテ・ロンナ・ロント heavy soil. Ag hacac (ክባድ አፈር) heavy water. Ch ከባድ ውሃ hedges, Ag 16-1C height. Bc ክፍታ height. Em h トナ height. Ma 🛊 🕶 구 height sticks, Nu ton only 1177 helical, Bc TTH helical. Bt തമ്മാന helical stair, Bc ヤデオ 兄と耳 heliminth, Me ሆድ ትል heliocentric, Py Thha 87 g. beliport, Gg ሄሊኮፕ ጣቢያ helix, Bc ጥም ነፃ helix. Bt ተምዝ hell-in, Ag 777 77A (777 7A) hematite, Gg ペツハナ hematite. Gl ሃሚቲት hematuria. Me との行うか (ደም መሽናት) hemimorphite, Gl አማ*ምር*ፊት hemiplegia, Me አጋማሽ ሽባንት hemisphere, Gg ንፍቀ ክብ hemisphere, Ma ንማሽ ( ንሚስ) ሉል hemisphere. Me 7ሚስትል hemoglobin.Me ኔም ተለተቢን hemopoiesis. Me ዴም ስራት hemorrhage, Nu 277 hemorrhage external. Me 四次对计 ( 四個化) hemorrhage

internal. Me ምድማት (ውስጣዊ)

hemorrhoid. Me ፉንጢጣ ኪንታሮት

henry, Py ሄንሪ hepatic duct, Zo በየጉብት hepatic portal vien, Zo ጉብታዊ አቀባይ ደም መላሽ

hepatitis, Me ጉበት ብግነት herb, Ag ቅጠሳ ቅጠል herb. Bt ሃምልማል herb. Gg አል ሃመልማልማ herbaceous. Bt herbacious, Gg እየማ herbalist. Bt ስርማሽ ሃኪም herbarium, Bt አልዋት መዘክር herbicide, Ag 84.49 herbicide. Bt 84- X49° herbicide, Ch ፀረ አረም herbicide, Gg አረማተፍ herbivore, Bt አፀበል herbivorous, Gg ABNA herbivorous. Nu በላኤ - አፀዋት hercyniam ሄርሲኒያን ዘመን orogeny, Gl ተራራ ተንባታ

*ሞንጋ* ከብት herd, Ag herd replacement, Ag ーラフーナれら hereditary, Me (የ) ባሀሪ አወራረስ hereditary, Zo ውርሳዊ hereditary variation, Zo ውርሳዊ ምጣቱ heredity, Ag BCZ\$ heredity, Zo *ው* ርስ hermaphrodite, Me ፍናፍንት hermaphrodite, Zo ወንዳገሪድ hernia. Me ቡአ herring bond, Bc AAAG herring-bone gear, Em #ንባባ ፕርስ hertz. Pv %Cnt

heterocyst, Bt ቀፎዋስ (ቀፎ ህዋስ) heterodyne, Em አዛናቂ heterogeneous, Ch ARR - HC heterosced asticity, St ልይይት ዝብርቅነት heterosis, Ag ድቅላይል heterosis, Bt ሃይለድቅል heterothliic. Bt 🛮 ねづに ①夕足 heterotroph. Bt ምግብ አይሰራ heterotrophic, Bt ምኅብ አይሰር heterotrophism, Bt ምንብ አይሰርነት heterozygote, Ag ስረ ክልስ (ስረድቅል) heterzygous, Ag ዝንቅ ስረታይ hetrogamete. Zo ልይየ ሕዋስ ወሊድ hetrogamous, Zo ልይያዊ ውህደታይ hetrogamy, Zo ልደያዊ ውህደት hetrogeneous ሰርባኛ (ሰርባኛ ጨፍ) (adj.), Py hetrolysis, Ch ልይዩ ፍርሰት hetrosis (hybrid vigor)、Zo みとん の中へ hetrozygote, Zo ልይየ በራሂ hetrozygous. Zo ARP NAYT hexagon, Ma *ነ*ን ስድስት hexagonal, Gl ሄክሳታናል hexagonal system. Gl ሄክሳታናል ስርዓት hexahedron. Ma 10 ስድስት

hibernation.Bt 782

hiccup, Me

highest, Py

high atmospheric

hibernation, Gg 🛭 🖛 ከሬም

ስርቅታ

pressure. Gg hf hall xtet 147

higher derivatives, Ma £777 A&+

AZŻ

highest common factor, Ma tat 1.24 1.717
high frequency
(HF), Em hft feetal (hf)
high latitude, Gg hft hhah
high pass filter, Em hft feetal

high pressure cell. Gg ክፍ ማፊት ቋት high savanna. Gg ከፍ ንሶ highway, Bc አውራ ጎዳና hill shading, Gg ጉባፕለት hilum, Bt አለምብርት (የአፅ ዘር አምብርት) hilum. Me ማየደድ hind (rear-udder), Ag ኋላኛ ወሽከለል hindbrain. Zo SUGE A77A hindwing, Zo ኋለኛ ክንፍ hinge. Bc 7048 hinge joint. Zo ታጣራ አጥት hinterland, Gg ፈሰስ ወደብ hip, Ag ጸሌ hip. Me ጸሌ hip bone (-ilium),Me (የ) ዳሉ አተንት hipped roof, Bc ኩርጣራ histidine. Nu ኢስትዲን histogram, St ግተም ተርብ ግራፍ histology . Bt ስን - ህብረ - ህዋስ historical geology, Gl ታሪካዊ ስን ምድር hoar frost, Gg HA house hoarsness, Me ንርናናነት ጥርስ መቅረጫ hob. Em hoe, Ag 77C F hoe. Em ከልታ (ጉራጊኛ) hog. Ag ቅተቅጥ አሳማ hogback, Gg うんに するすに

hogback, Gl አሳሜ ጉብታ hogging, Bc ንብጠት ክል hoist, Em 777 holder, Ch and the hole. Em ዓይን በን hollow core door. Bc ታምቡራት በር hollow masonry unit. Bc ብሎኬት holocrystalline.Gl 🛹 ክርስታል holophytic, Bt አልኛ holozoic. Bt እንስሰኛ homeostasis, Zo ተስተካክሎት homeotherm, Zo -++ C7 home range, Gg **ምስግሪያ** homestead. Gg 41 (F.) hominid. Zo ቅድምሰብ hominids, Gg ዘረሰብ homo, Zo 179 homoerectus. Zo げア ふるわすか homogeneous (adj.), Py አርስበርሳዊ homogenizer, Ch HC ATTE homogenous, Ch TUE - HC homogenous, Me 277-በ homologous, Ch ህምድ homologous, Gl **入ろ名寸 (九デモ)** homologous, Zo ህምድ homologous chromosomes, Zo ガデた **ሀብለበራሂዎች** homologous

organs, Zo
organs, Zo
homologous series, Ch
homolographic
projection, Gg
homologue, Ch
homology, Zo
homology, Zo
homologyis, Ch
profection

homomorphism, Ma UT TCANT homo neander... thalis. Zo ሆም ኒያንደርታሊስ Homo sapiens, Zo ሆኖ ሳፒተንስ Homosapiens, Gg ሰብአት homosced asticity. St **ልደይት አንድፍነት** homosphere, Gg 50-47 homozygote, Ag ስረቱቫ homozygote, Zo TUR NGY homozygous, Ag ማሰል ስረት (ቶች) homozygous, Zo TUR 0672 hoof. Zo ሽኮና hoof trimares, Ag TF 70-1415 hook. Ag #72r hook, Em #3m4 hook (of worms eg. tapeworm), Zo =7m4 hook-nail, Bc ቆሳፍ ምስማር hook spanner, Em -7m4-F Hook's law. Pv tuh un hook worm. Me ラカナ ナム hook worm. Zo ーラのチ テム horizon (soil). Gg みたづか (やんに) borizon, Gl አድማስ horizon, Py አድማስ horizontal, Em コステナ horizontal, Ma 3747 horizontal, Py A787. horizontal axis, Ma አማብጊ አክሲስ horizontal axis. St h147, h72 horizontal component, Ma A747 7716 horizontal control. Bc +m/d >+n¥ horizontal range, Py 3747 -ACT

hormone. Ag እድ*ግ*ንተር hormone, Bt UCT? hormone, Me *ሆርሞን* hormone, Nu じんデン hormone, Zo UCF3 horn, Ag ቀንድ horn antenna. Em 🛮 የንጫ አንቲና hornblende, Gg ቀደስ ተኔ hornblende, Gl UCT 11475 hornfels. Gl ሆርን ፌልስ hornv laver. Zo 464 264 horse latitude, Gg ፈረስ ኬክሮስ horse latitudes, Gl ፈረስ ኬክሮስ horse power hour. Py ፈረስ አቅም ሰዓት horse shoe magnet, Em ፈረስ ኮቴ መማንመስ horse tail. Bt ሞራ ፈረስ horst, Gg ስተማጀማ ተራራ horst. Gl ሆርስት horticulture, Ag ASTICL (ልፍት አበባ ፍራፍሬ) horticulture, Bt 36 tha hose, Em ልምተምተ ቱበ host, Ag ባዳስጠኔ host, Bt አስተና*ኃ*ጅ host. Me ተተባይ (የበሽታ) hosteomalacia, Ag 🍪 77-07 hot, Py hotiron dehorent, Ag +75 467 1127 hot plate, Ch አለክትሪክ ምድጀ hot-rolled, Bc <del>ምት</del> ድምተ hot rolling. Em 74 CT of hot spot, Gl <del>ምት</del> ስፍራ hot spring, Gg FACT hot spring, Gl FACU

Hoygen's principles.Py 10277 -CV hoypostyle, Bc አአምድ አዳራሽ hub. Em #C hub cap. Em \$C h47 budling, Ag 744 hull. Ag **ን**ስፈድ hull, Bt ሻጣ hulled. Bt ባለሻጣ hull-less. Bt ሻጣልበ hum. Em 入フラフナ humerus. Me (f) Achte har humerus, Zo Admac't humid, Gg ውሃ አመል humidity, Gg ምሃ ዝለት humidity. Pv ርተበት hummocky, Gl 7CATAT hump, Ag TAA (TA AA) humpless, Ag 20A 1A7 humus, Ag ኮሲ humus. Bt ħΛ humus Ge ተድፍድፍ humus, Gl አልዋታዊ ብስብላፈር Huroninian, Gl ひっことよう hurricane, Gg ሃብላይ ነፋስ hurricane. Gl አውሎ ነፋስ busk. Ag **MALT** hyaline. Me ゆうナナ hybrid, Ag CAA hybrid. Pv ዲቃሳ hybrid. Zo まきぬ hybrid breakdown. Zo かんんナ エテム hybrid circuit. Em ቅይጥ ኤሌክዙር hybridization, Ag 784A (\$44) hybridization, Ch hant

hybridization, Zo ##4 hvbrid sterility, Zo ምካኔ ድቅል hybrid vigour (heterosis), Zo AEACTA hybridized orbital, Ch han FUT67 hydatid, Me hydrate (to), Ch -7#A hydrate. Ch 🔑 አብል hydration, Bt ラテオルトラ hydration, Ch ውሃዘልነት hydration, Gg ርስረሳ hydration, Gl ውሃክለት hydraulic, Py ፈሳሽ hydraulic action, Gg ማፍተውን ድርጊት hydraulic brake, Py የፈሳሽ ፍሬን hydraulic coupling, Em 77745% bydraulic grade. Bc ፍላሽ ኅሬት hydraulic gradient, Gl ፈሳሻዊ ድፋት bydraulic lift, Py ፈሳሻ**ዊ ግን**ሻ hydraulic press, Py ፈሳሻዊ ዉግቲ hydraulics. Pv ሃይድሮሊካ (ስነ ፈሳሽ) hydraulic turbine. Em ማየ ቱርቢ hydrocarbon, Gg ሃይድሮ ካርባን hydrocele. Me THA FAT hydrodynamics, Py የይድሮዱናሚካ ( ስነፈሳሽ ቅስቃሴ) hydroelectric power, Gg ひんづይ やくうせ

power, Gg UNTE PL7+
hydrogen, Py YEECE7
hydrogenate, Ch YEECE7 FOD
hydrogen bomb, Py YEECE7 RFO
hydrogen bond, Ch YEECE7 AND
hydrogen torch, Ch YEECE7 AND
hydrogen torch, Ch YEECE7 MIR
hydrogeology, Gl ATFECE FY

hydrologic (water) cycle, Gg トミナツと hydrologic cycle, Gl かかりてのよう hydrology. Em nite hydrology, Gg ስነማይ hydrology, GI ስነው-ሀ hydrolysis. Ch ቀሃዊ ፍርሰት hydrometer, Em እፍጋት መለኪያ hydrometer, Py ሃዶድሮ ሜትር bydrophobia, Me 1, to+ 72 hydrophyte, Ag አርተብ ለመድህ hydrophyte. Bt #7127 14 hydrophytes, Gg Assey hydroponics. Bt hydrosphere, Gg デたるのソ hydrosphere, Gl han -v hydrostatic pressure, Gt ペーナー hydrostatics, Py ソルテビカナセリ hydrothermal solution, Gl FA+@v -- F hydrotropism, Bt. 一年十九 の7 hygiene (the science), Me hi as hyprometer. Em CTO? -Ah.s hyprometer. Gg -y nat 27c hyprometer. Pv CTAT TAC (Y&7C "T+C)

hygrophilous, Gg ትጠለ ውሃ
hygroscope, Gg ርተበት ጠቀስ
hygroscopic, Ch ርተበት 4ብ.
hygroscopy, Ch ርተበት 4ብ.
hymen, Me ከብረ ንዕሆና
hymen, Zo ከላኤከረቤዛ (ተእዝ)
hypayssal rock, Gg አድፋዊ ድንጋይ
kyper, Ch ምጠናለፍ
hyper, Py ምተቀ

hyperbola, Ma עבדה מין hyperbola, Py אבדה מין hyperboloid of one sheet, Ma עבדה מה בב מין אזה זהין

hyperboloid of two sheets, Ma שבר מה בב מה יהאד זהא

hyper emesis gravidarm. Me ከፍተኛ የቅራት **ትው**ከት hyperglycemia, Me ከፍተኛ የደም ስኳር hyperglycemia, Nu ተረፈ - ስኳሬ hypermetropia, Zo አሩት አይታ hyperon, py メルナビラ hyperpysreixa, Me ከፍተኝ ትኩላት hypersonic velocity, Py 774 --ድምፅታዊ ፍጥነት hypersthene.Gl ሄፕርስቲን hypertension, Me ከፍተኛ የደም ኅራት ፣ hvper thyroidism, Nu ナムムー ナビエ hypertonic, Bt 17hs hypertrophy, Me 2385 hypervitaminosis. Nu ナイムー ガナマフ hypha. Bt ዘንንፈንንስ hypocentre, Py ታህተ ማእክል hypochondrium. Me በገርድ hypocotyl, Ag HCTA 少千 hypocotyl, Bt cethh hypogeal. Ag ፍካልባ (ፍክ አልባ) hypogeal. Bt ተቡኋ ዑቦልሮ hypoglycemia, Me ከቅተኛ የደም ስኳር

hypoglycemia, Nu ወረደ ስኳፌ

ገነቅተኛ የደም ኅፊት

ሰያፍ ታን

hypotension, Me

hypotenuse, Ma

hypothetical

hypothermia, Me

#ትተኝ የሰውነት

መተት አመጻይ

hypothermia, Nu

መረደ መተት

hypothesis, Bt

መላዎት

hypothesis, Py

መላዎት

hypothesis, St

ማንደርድር

hypothesise, St

ማንደርደር

hypothesis of an implication

(antecedent), Ma

ማንደርድሪ የተና

hypothetical cohort. St ፍጥር ተጠኝ

population, St FTC Aha hypothyroidism.Nu のとえ ナCた hypotonic, Bt Cスナコス: hypovitaminosis, Nu のくえ ボナマラ hypsometer, Gg h トナペナC hysteresis, Em オプテラム hysteresis. Pv ሂስተራሲስ hysteresis loop, Em የህንፍንፌ ዙርሽ l-beam, Bc H - 0274 ice, Gg CTALE ice, Py 828 lce-berg, Gg እንግውል ርኅበረድ ice cap. Gg 67045 \$76 ice cap. Gl አንስተኛ በረዶ ንጣፍ ice crystal.Gg ርንበረድ ስፋዊ ice point.Py full it in ice sheet, Gg ርግበረድ ሽፋን ice sheet. Gl 048 798 ስን--ዓሳ ichthyology, Zo ICSM (instant corn soya ድረሴ በቆአተርወተት شنالا), Nu (ድረል በቆሎ አኩሪ አተር ዱቱት ወተት) icterus, Me @ga ideal. Ch ተምኔታይ ideal gas, Ch ተምኔታይ ጋዝ ideal solution. Ch ተምኔታይ ሙሙት identical twins, Zo ምስል መንትያ identification, Ag PAS 74 identity, Ma ያውነት identity element. Ma መሆን አባል identity matrix '(unit matrix), Ma አሀድ ድርድር idle, Py ግልሙት idler gear. Em በነፍጥርስ idler pulley.Em 175 Ah& igneous rock, Gg 72 2722 igneous rock, Gl FAR ignite (to), Ch መለኮስ ignite, Em ማቀጣጠል ignition, Ch ልኮሳ ignition. Pv Ar4 ignition coil, Em ማቀጣመያ ተንተን ignition temperature, Py fAr4 주수구 ileocecal valve. Me ጓዳንጀት ክፍክድ ileum Me ማህራይ ተጭን አንጀት ileum. Zo ላህራይ ተሞን አንጀት ilium, Zo 🗚 🖛 🗫 illegitimate seed, Ag 45 MC illite, Gl ኢሊት illumination. (n) Py - タルナ illumination photometer, Py የብራት ፎቶ ሜትር illuminometer, Py ኢሉሚኖሜትር illuvial horizon, Ag ማተጫ አድማስ illuviation.Gg ሽትብተበት

ilmenite, Gl 人人一九十 image. Ma አምላና image, Pv ምስያ image, Zo አምሳል imaginary axis, Ma ኢንቫር አክሲስ imaginary line. Gg ሃሳባዊ ምስምር imaginary number, Ma & MC +TC imaginary part. Ma 2296 9716 imaginary part of a complex number, Ma 1200 ቁተር ኢነባር ክፍል imbibition. Bt **ሽቀት** imbibition pressure. Bt コムナガーナ immerse (to), Ch ーカルキ immersion.Ch ገናተት immersion. Pv ድፍቀት immigrant. Gg ስዱድንብ immigrate, St *ገ*ቢ ምፍለስ (ም**ግ**ባት) immigration, St ማቢ- ፍልሰት immiscibility. Ch ね.ナナリクタント immiscible, Ch ኢተቀላታይ immitance. Pv ተብዶሽ immobile, Me ማይንተሳተስ immune, Ag አይደፈር immunity. Me መድህን immunity. Zo መድህን immunization (active). Me カナリナ (オペ) immunization (passive). Me ክትባት (ሃላፉ) impact metamorphism.Gl 777 ペナヤにんカグ impact, Py 447

impedance, Em

impedance. Pv

2£

አኅዶሽ

impedance matching. Py የአኅዶሽ ምስስለት impeller, Em imperfect flower. Ag hよみ キナ Agg imperfect flower, Bt hムネナ ねの impermeability, Ch አ.አስራን.ንት impermeable, Bt ኢአስራጊ impermeable.Ch አ.ያስራጊ impermeable, Gg ኢተሰራጊ impermeable, Me PARAP impermeable.Pv ኢውንፍት impermeable membrane. Bt ኢእስራጊ ክርታስ impervious, Gg ኢአዝላቂ impetigo, Me ፍንድሽ ቁስል implantation.Me ትክለት implantation, Zo ተባቁ ልንስ implication, Me ክትለት implicit differentiation. Ma ስውር ቅን ተዛምዶ ተዎሪም implosion. Pv ስምዳታ import, Gg 70.少 impossible event. St አይሁኔ ኩነት impotence. Me ኢውሲብ impregnate.Ch ማተጮቅ impregnation. Ch *ጥምቀት* impregnation.Em ስርንት impression,Gl ቅርስ ድካ imprinting, Zo ネナス improper fraction, Ma ደንበውተ ክፍልፋይ improper integral, Ma ደንበውና እጎራ improper integral of the first kind, Ma \\ \text{N250 9.517} \\ \text{L7007 \text{ \text{N76}}

improper integral of the second kind, Ma いんさずか ちんけ よフローナ ステム

impulse (delta function), Em キャルナ
impulse, Me フルナ
impulse,Py フロンナ
impulse, Zo フルナ
impulse- momentum
principle, Py フロンナー 入フェニテンナ

impulsive, Py フェンクマ impulsive force, Py アポムテモ ソルム impure, Ch 1CA impurity. Ch ማርድነት impurity. Em አብራች inactive, Ch \, \, 70.C inactive volcano, Gg -7 776 inactivity, Ch ሊንቢርነት inanimate, Me ሀይወት የለሽ (ግሎዝ) inbredline, Ag 1172 CA inbreeding, Ag 117° L Cfl, inbreeding, Bt 719 LCQ. inbreeding, Zo 11992CO. incandescent, Py ATAL-t incandescent lamp, Py አሽብራቲ ላምባ in-centre, Ma ውስጠ ክብ አምብርት inceptisol, Gl FFGAC (FFC AAC) inch. Ma ኢንች incidence. Ma 1737 incidence. Me TTTA incidence. Pv እርፈት

እርፍ

incident. Pv

incident light, Py ACS ACT? incident ray, Py እርፍ ጨረር መቁረተ መቆፈር incise, Bc incised meander, Gl +776 77 1771 ብጣት incision, Me incisors, Me የፊት ተርስ **ፌት ተር**ስ incisors, Zo inclination. Gg 115하다 inclination, Ma 2773 inclination, Py አዝምም inclination of a line, Ma የምስምር ዝግሜ ዘምባሌ inclinator, Bc inclined plane, Py ナタイナ incommensurable quantities, Ma ኢ ጋራ ተለኪ መጠናች incompatibility. Ag ግተግለሽነት incompatible. Me አ.ስምም

(partial dominance), Zo ১৯১৫ ১৯৭৮ সুন প্রক্রিক incomplete flower, Bt ১৯৮৩ সুন মন্ত্র

incomplete dominance

incomplete
metamorphosis, Zo haa aom?

inconsistent, Ma happy inconsistent equation, Ma happy happi incontinence, Me happy incosahedron, Ma 78 US increasing function, Ma har.

incubation, Bt incubation period, Bt like the incubation period, Me incubation period, Me

indicatrit, Gl

**ድ**ብ-2

incubator. Bt -+ C+44 indefinable, Py A.+05% indefinables of mechanics. Py የሚካቲካ ኢተብያዎች indefinite (indeterminate) inflorescence, Bt ኢውሱን ስርአተ-አበባ indefinite integral. Ma ኢውስን አን-ራ indehiscent, Ag አይክፍቱ indehiscent fruit. Bt AB+2+C \$4 indentation. Gg ማምስምስ independent disturbance, St ኢተንኛ ተውስ independent variable, St ኢተ/ኛ ተለዋዋው independence. St A. 77577 independent, Ma LTT (A+) independent assortment. Zo 742 CACA independent equation, Ma ኢተንሃ አኩልቶች indeterminacy. Pv አልውስነትነት indeterminacy principle, Py የአልውስንትንት ምርህ indeterminate (inflorescence), Ag ኢውሱን ተልታበባ index. Em አመልካች index. Pv at 7. index. St አመልካች index finger. Me heat at index fossil, Gl mtg. 46t hha index of refraction, Py የሰብራት ሐጵሚ index of summation, Ma ድምር አምልካች indicator, Ch አመልካች

indicator organism, Bt ጠቋሚ ልአካል

indicator species. Bt mまつ カギマ おこり

indigenous, Ag አንፈ indigestible. Nu 17224 indigestion. Me (f) 770 አለምንሸራሸር indigo. Ch ኢንዲን indirect. Me አ.ር-ቱሪ indirect biological assay, St ዝውር የንተረት ተናት indirect variation, Ma house Arm individual merit testing. Ag የአያንዳንዱ ተራት induce. Pv ማስረፅ induced. Pv ሰራኒ induced current. Pv 469. 3724 induced electromotive force. Pv ሰራፂ ኤሌክት CTLST YEA induced EMF, Py 16-2, 16-70 induced voltage, Em ተጋባ ኮልቴጅ inductance. Py hari induction, Em ナッパナ induction, Py ስርፀት induction coil. Em ተጋባት ተንተን induction motor, Em ተጋቦት ሞተር inductive, Ch ስልጠታዊ inductive. Py うこのナセ inductive effect, Ch ስልጠታዊ ፍትን inductive reactance. Py ስርወታዊ ግስቦሽ inductive reasoning. Ma ምልክታዊ አመክንዮ inductive tuning, Em ナクルナモ ማስታካከያ

inductor. Em

induration, Gl

**少**ቤ わくろむ

**ጥብቀ**ት

induration. Me -E industrialized building. Bc ፍብሪክ ሕንፃ industrial waste, Gg እንዱስትሪ አምቡላ inelastic. Py ኢልስትክ inelastic collision, Py ኢልስትክ ተሞት inequality.Ma ተበላላዊነት inequality. St አለኩልነት inert. Ch 73.7 inert gas. Ch サルインオ inertance, Py ፍተሽ inertia, Py 두배구 inertial force, Py FH+T YEA inertial frame, Py デルナモ ーナラ inertial mass, Py ፍተተ መጠንቀስ inertness. Ch ግሎገነት inface (of cuesta), Gg ዳህራይ ኀድለት (PT-IL) infant. Me VT? infant feeding, Nu ሀፃናት አመጋንብ infection, Bt Ah소구 infection. Me Ah&?

inferior conchae. Me ナルナルドツ ( የአፍንሜ)

inferior ovary, Bt 144 h74Am. inferior

vena cava. Me ታይታይ ተና ደምሳጅ infertility, Me 77777 infestant, Ag 752 24 infestation, Bt 주강구 infinite. Ma አልቆቢስ infinite. St ውስን አልባ infinite

extension, Ma አልቶቢስ ተለማጣቂ

infinite field.Ma አልቶቤስ ማስክ infinite group.Ma አልቀቢስ ቡድን infinite limit, Ma አልቶቢስ ውሰን infinite number, Ma አልቶቢስ ቁተር infinite

population, St ውስን አልባ እኩብ infinite sequence, Ma አልቀቢስ ክትትል infinite sign, Ma አልቶቤስ ምልክት infinitesimal, Ma ムデラナ infirmity. Me በሽተኛነት (ድካም) inflammability. Ch ተቀጣጣይነት inflammable (flammable). Ch ナナタクル inflammation.Me - a 가구 inflated. Me 1774 ATC inflorescence, Ag イムナリ(テムナリリ) inflorescence, Bt VALA9 influenza. Me ኢንታ-ሌንዛ infocus. Py በትክተት ውስጥ information, Py ーCエル infra-class. Bt ナッナル 一足の infrared lamp, Ag サタセ カデデム infrared.Gg チチャル infrared, Py #U++& infra-species, Bt 🛮 ታህታይ ብቸኛ ዝርያ infusion. Me ጠብታ ፈላሽ ingestion, Nu ማስንባት ingestion, Zo 如小子 ingle nook. Bc ヤンナ デスズ ingot. Em መንራ ብረት inguinal. Me 一个 (心情) inguinal canal . Zo -- LL +AT

inhalation

(inspiration), Me フキナ

inhalation, Zo デット

| inheritance, Zo   | ውራሴ  |
|---|--|
| inherited, Me   | የተወረሰ  |
| inhibition, Bt  | <b>フ</b> ナキ  |
| inhibition,, Ch   | <b>ጎተ</b> ታ  |
| inhibition, Me  | <b>7</b> ታት  |
| inhibitor, Bt   | 7 <del>*</del>   |
| inhibitor, Ch   | <i>ጎታ</i> ች  |
| initial point, Ma   | <i>ማ</i> ነሻ ነተብ  |
| initial set, Bc   | ጅምር <i>ጋታ</i>  |
| initial side of   |  |
| an angle, Ma  | የዘዊ መነሻ ጎን   |
| inject, Em  | <b>ግ</b> ቤት  |
| injection, Me   | ₩CL.   |
| inland, Gg  | ምድረንብ  |
| inland, Gl # # 7  | ነብ <i>ገብ መ</i> ራት  |
| inland basin, Gg  | ምድረንብ ዋድያት   |
| inland delta, Gg  | ምድረንብ ደል   |
| inland delta, Gl  | <i>ማ</i> ሬት ላይ ደል  |
| inland drainage   |  |
|   |  |
| •   | C74 - 724  |
| basin, Gg 🔭 🕏   | ( ትርብ) የድያት  |
| basin, Gg ምደ<br>inlet, Gg ንኡስ   | ( ትርብ) <b>የድ</b> ያት<br>ሰላሔ   |
| basin, Gg ምደ<br>inlet, Gg ንኡ-ስ<br>inlet, GI የባሀር  | ( ትርብ) ዋድያት<br>ሰላሔ<br>ወሽምዋ   |
| basin, Gg ምደ<br>inlet, Gg ንኡስ<br>inlet, Gl የባህር<br>inlet manifold, Em   | ( ትርብ) የድያት<br>ሰላዉ<br>መሽመተ<br>አብር መግቢያ   |
| basin, Gg ምደ<br>inlet, Gg ንኡስ<br>inlet, Gl የባሀር<br>inlet manifold, Em<br>inlier, Gl   | ( ትርብ) የድያት<br>ሰላዉ<br>ወሽመተ<br>አብር መግቢያ<br>ፕንተታመር                                 |
| inlet, Gg אר ליינות לי | ( ትርብ) የድያት<br>ሰላዉ<br>ወሽመተ<br>አብር መግቢያ<br>ተንተቃመር<br>ፌልሶንብ                        |
| inlet, Gg 72.4 inlet, Gl 74.0 inlet manifold, Em inlier, Gl in-migrant, Gg inner ear, Zo  | ( ትርብ) የድያት<br>ሰላዉ<br>ወሽመተ<br>አብር መግቢያ<br>ፕንተታመር                                 |
| inlet, Gg 72.4 inlet, GI 74.0 inlet manifold, Em inlier, GI in-migrant, Gg inner ear, Zo inner shell  | ( ትርብ) የድያት<br>ሰላዉ<br>ወሽመተ<br>አብር መግቢያ<br>ተንተታመር<br>ፌልሶንብ<br>ውስጠኝ ጃሮ             |
| inlet, Gg 72.4 inlet, GI 74.0 inlet manifold, Em inlier, GI in-migrant, Gg inner ear, Zo inner shell  | ( ትርብ) የድያት<br>ሰላዉ<br>ወሽመተ<br>አብር መግቢያ<br>ተንተቃጠር<br>ፈልሶንብ<br>ውስጠኝ ጆሮ             |
| inlet, Gg 7% inlet, Gl 7000 inlet manifold, Em inlier, Gl in-migrant, Gg inner ear, Zo inner shell membrane, Zo   | ( ትርብ) የድያት<br>ሰላዉ<br>ወሽመተ<br>አብር መግቢያ<br>ተንተቃጠር<br>ፈልሶንብ<br>ውስጠኝ ጆሮ             |
| inlet, Gg 7kA inlet, Gl 1900 inlet manifold, Em inlier, Gl in-migrant, Gg inner ear, Zo inner shell membrane, Zo innominate bone, Z   | ( ትርብ) የድያት ሰላዉ ወሽመተ አብር መግቢያ ተንተታጠር ፌልሶንብ መስጠኝ ጆሮ ውስጠኝ ጉበረ ትርፊት o አሂሳ           |
| inlet, Gg 7% inlet, Gi 1000 inlet manifold, Em inlier, Gl in-migrant, Gg inner ear, Zo inner shell membrane, Zo innominate bone, Z inoculate, Ag  | ( ትርብ) የድያት ሰላዉ ወሽመተ አብር መግቢያ ተንተታጠር ፌልሶንብ ውስጠኝ ጀር ውስጠኝ ጉብረ ትርፊት ዕ አኒሳ መከተብ      |
| inlet, Gg 75.40 inlet, Gl 740.00 inlet manifold, Em inlier, Gl in-migrant, Gg inner ear, Zo inner shell membrane, Zo innominate bone, Z inoculate, Ag inoculation, Bt   | ( ትርብ) የድያት ሰላዉ ወሽመተ አብር መግቢያ ተንተታጠር ፈልሶንብ ውስጠኝ ጀር ውስጠኝ ጉብረ ቅርፊት ዕ አሂሳ መትተብ ክትባት |
| inlet, Gg 75.4 inlet, GI 9400 inlet manifold, Em inlier, GI in-migrant, Gg inner ear, Zo inner shell membrane, Zo innominate bone, Z inoculate, Ag inoculation, Bt inoculation, Me  | ( ትርብ) የድያት ሰላዉ መሽመተ አብር መግቢያ ተንተቃጠር ፌልሶንብ ውስጠኝ ጆሮ ውስጠኝ ተብረ ቅርፊት ዕ አሂሳ መከተብ ክተብት |

in phase, Py በማፀት input, Em 70. ማባት input, Py input impedance, Em -70.5 25: inscribed. Ma ውስጠ ሃክ inscribed angle, Ma ውስብ ነክ ዘዊ inscribed circle, Ma ውስብ ነክ ክብ inscribed polygon, Ma ውስጠ ነክ ጎን ብዙ inscribed polyhedron, Ma : ው ስጠ ነክ 78 ብዙ inscribed sphere, Ma ውስm ነክ ሉል insect. Me ተባይ insect, Zo ለስት አፅቁ insect- borne. Me +12 -7 insecticide. Ag 82 4921 ( ወረ ተባይ + እፄ) insecticide. Me ተባይ ግፕሬያ insecticide, Zo ወረ ሶስት አቃቱ insectivores, Zo ሶስት አልቁ በል inselberg, Gg 25 +66 inselberg, Gl ንዋል ጉብታ insemination, Zo **ግብአተፍስ** insequent drainage (stream), Gg おたわま ゆうとの ( ትርብ) /ጅረት / insertion, Me መሸታሜ insertion (of muscle), Zo ガ insidious, Me ቀለስ insight learning, Zo ንንባቦት insolation, Bc øሐይ ስተ insolation. Gg 20. 8727 AZC 砂井 insolation, Py insoluble. Ch ኢሜሚ insolvable equation, Ma ፍች አልባ እኩልታ

አንቅልፍሎት insomnia, Me inspection. Ag ቁተተር inspection, Me -Aht installation. Ch ክትሬት ድረሴ instant. Nu instant coffee, Nu ድረፋ ቡና instant milk. Nu #44 #++ instant tea. Nu CLA TE instantaneous, Em マネルテて instantaneous acceleration, Py +60+2 77-99 instantaneous ትሰበታዊ ፍተነት velocity, Py instar, Zo 745 ውርስሜት instinct. Ag instinct, Bt ደምነፍስ ደመነፍስ instinct. Me ይመነፍሳዊ instinctive. Bt instinctive, Zo ደመነፍሳዊ instinctively. Bt በደመነፍስ instinctive reaction, Zo ደማነፍላዊ ምልሰት instruction register, Em -63 -17-11 instrument. Ch -9465 instrument, Em -468 e=468 instrument, Py instrumental analysis. Ch መሳሪያዊ ትንተና instrumentation, Ch Tom accs insular climate, Gg ደሴትማ አየርትጥ insulate (to),Ch -he <del>መክ</del>ላት insulate. Pv ከለላ insulation. Bc insulation, Ch 加少

hf. insulator, Ch Æ insulator, Em insulator, Py h£ አ.ንሱለ.ን insulin, Me አ.ንሱሊን insulin, Nu 769 intaglio, Bc intake, Ag 70. 20. intake, Me ድፍን ቁጥር integer, Ma integer function. Ma ድፍን ትን ተዛዎዶ ታጓሪ integrable, Ma integral, Ma እ<del>ጉ</del>ር integral calculus. Ma አንር ካልኩለስ integral domain, Ma ድፍን ሁስሌሰብ integral integral test,Ma አተር ፍተና integrate, Ma 77C integrated circuit, Em አንድወታ ኤሌክዙር integration, Ma እተራ ተበሰቡሰ integration,Py integration by parts, Ma እንራ መደላ integtation by substitution, Ma እኅራ በትክታ integration technique,Ma የአንራ ቴክኒክ intelligence quotient. St አአምሮት ሚጥ intense, Py anc intensifying のカムナマ ペンムズ screen. Py ( አብካሪ መጋረጃ)

**入**ስተና*ጋ*ጅ

intensity. Bc ・ たテチキ intensity, Py - 化为乙子 intensity of illumination, Py የብራት ብክረት intensive. Ch k. ange intensive cultivation.Gg ውሌ ዝሪት intensive farming... Gg hana act intensive property, Ch ኢምጠናም ባህርድ inter, Ch በይን interaction. Ch コイイロン たくつくうす interaction. Py ውስተ ኃብር interaction, St ምስተ ኃብር interatomic. Ch net haras intercellular enzyme, Bt በይነ ሀተስ ኤንዚም intercellular fluid. Bt በይነ ህዋስ ፈላሽ intercensal data. St ጣልታ ቆጠራ ውህብ inter-census (inter-censal), St MA + 4m6 intercept (n), Ma -\* intercept (v), Ma マネムア intercept, St #CT # (#CT #007) intercostal, Me 1002127 intercostal.Zo ምህለምሰንግለት intercostal muscles. Zo መሀለመስንተለት *ጡንቻዎች* intercourse, Me ኅብረስጋ ተንኙነት

interest, Ma ወለድ

interface, Ch net 76

interface, Em hese

interference, Em ኢንልጠት interference, Py マルチガ interference Deure. Gi Pin taas interference of light, Py facy? TAFT i**nterferen**ce of sound. Py የድምፅት ተልቆሽ interferometer,Py `ኢንተርፈሮሜትር interfluve, Gg ማህለጅረት interglacial. Gg ማህለበረድ ወቅት intergranular, Gl ክፍተ ኢኒኖች interior angle of a polygon, Ma የንን ብዙ ውስጠ ዘዌ interior angles. Ma ውስጣዊ ዘዊዎች interior drainage,Gg ማሬት ቀር መትረብ interior of a circle. Ma ውስብ ክብ interior of an angle, Ma @-hm #\$ interior of a polygon, Ma करोडा 27 राष्ट्र interior point, Ma ውስጣዊ ነጥብ interior span, Bc ውስጠ ርዝምት interlobate morine, Gl 3726. interlocking spurs . Gg ተቋላፊ ድሬ intermediate. Bt AThe intermediate (n), Ch ማእከላይ intermediate, Ma 76h12 intermediate, Zo がれつれら intermediate frequency, Em ውሀስለኛ ፍሪቀንሲ intermediate goods, St መተ አቃዎች intermediate host, Bt ማእከላዊ intermediate host. Me hagge intermediate lava, Gl ማእከለኛ አለትፍስ

intermediate rock, Gl ምለስተኝ አዛሂት ድንጋይ intermediate value theorem, Ma ማዕካላዊ አልት ቲዎሪም

intermittent, Me
intermolecular, Ch
intermontane, Gg
internal, Me
internal, Nu
oስጣዊ
internal, Py
or ስብዊ
internal combustion
(IC) engine, Em
o ለጠቃጠት

internal
digestion, Nu ውስጣዊ አፈጫልት
(ከፍተረቱ አካል ውስጥ)
internal energy, Em ውስጠ ተልበት
internal energy, Py ውስጣዊ ተልበት
internal
fertilization, Zo ውስጣዊ ፅንሰት
internal force ,Py
internal intercostal
muscles, Zo ውስጣኝ መህለ
መሰንግለ ውንቻዎች

internal medicine, Me why 25 the? internal migration, St 77C why sand internal organ, Me whole had had internal reflection, Py whole back internal resistance, Py whole washinternal respiration, Bt whole 7724 international date line, Gg has hes had

international migration, St internist, Me internode, Ag internode, Bt interphase, Zo inter-planting (cropping), Ag Ap 74 +144 (AMA-C)

interplanting, Gg ማህለተከላ (ድብልት ተከላ) interpolate, Py ውስጠ ግምት interpolate, St. ውስጥ ግምት መስወት

interpolate, St who 1777 what interpolation, St who 1777 interpreter, Em +c?? inter-quartile range, St who - 4-0178 c+7 interrupted

interrupted
projection, Gg £745 \$\times £45\$
intersect (v), Ma \$\times 446C\$
intersection, Ma intersection of
two lines, Ma \$\text{U-A} \times AAC\$\$

intersection of two planes, Ma १७-५२ कार्य-४ क्याउड

inter sex, Ag Adlarth interspecific competetion, Bt Ach fich PARC interspecific hybridization, Zo MCFR A+A

interstellar, Py act that interstellar matter, py act that an interstice, Py interstitial, GI 4AI

interstitial, Py フロイロのテて intertilled crops, Ag したテナムで (ሪድፍ ታሪስ) አዝምሮች interval. Ma AΛN interval. St ክፍተት interval estimate. St カデナナ フテナ interval estimation, St カデナオ フーナ interval of convergence, Ma FECH HAA intestinal amylase. Nu እንጀት አማይሌዝ intestinal glands. Zo አንጀት እጢዎች intestinal juice. Nu አንጀት ፈላሽ intestinal juice, Zo አንጀት ፈላሽ intestinal obstruction. Me አንጀት አማዴት intestinal parasites. Me አንጀት ተገኝ ተውሳክ intestine. Me አንጀት' intine, Bt ውስጠ ብናኝ intolerance, Me አግዶስግግ intoxication. Me ---21 intra. Ch ውስጣ intra-auricular septum, Zo ++12 A-11 774 intracellular. Me ውስል ህዋስ intracellular. Zo com utit intra-cellular digestion, Nu ውስጣዊ ህዋስ አፈጫዉት

intracellular digestion, Zo ውስጠ ሕፃሳዊ አንሽረሽረት

intracellular enzyme, Bt ውስጠ ሀተስ ኤንዚም intracellular enzyme, Zo ውስጠ ሕተሳዊ ኢንዛዶም intracellular fluid, Bt ውስጠ ሀተስ ፊሳሽ

intraclast.Gl 🗘 🖰 🗸 🗪 🦚 intradermal.Ma 🚜 ውስጥ intragranular, Gl ክፍተ ኢኒን intramascular, Ag ጥንቻ ማከላዊ intramascular, Me መንቻ ውስጥ intramolecular. Ch ውስጥ ምለኪላዊ intra-natal. Me ሳ.ወለድ intraperitoneal, Me . ውስጠ ምርምራ intraspecific competetion, Bt ከባእድ ውድድር intra-uterine. Me ውስጠ ማህፀን intrauterine device, Zo ውስጠ ማህፀን ካላኢ intravenous, Ag አማክለመትናዊ (መትና ማክላዊ) intra-venous, Me ውስጠ ደመላሽ intraventricular septum, Zo ሰጭ ልበንንዳ ከፋሌ intrinsic. Ch ውስጣዊ intrinsic Py *ዋ*-ስጠባህሪያዊ intrinsic birth rate. St ውስብ ምኅን የልደት ምጣኔ

intrinsic death rate, St ውስጠ ምተን የሞት ምብኔ

intrinsic semiconductor, Em 70-U had hat 44a intrusive igneous rock, Gg hat 90 pe hat (\$738) intrusive rock, Gl \$40 \$738 intussusception, Me 70 pe hat hat invar, Py 24a invariant, Py hat 4779 invariant quantity, Py hat 4779 invention, Py salah inventory, Ma had inverse, Ma had inverse, Py 7AAT inverse correlation, St 207 14872 inverse function, Ma had 27 14872 inverse function theorem, Ma had 27 14972

inverse of a matrix, Ma ECEAR AFTY inverse relation, Ma H-C THFE inverse square law, Py 7AAT ha ut inversion, Ch 7AAA inversion, (of temperature), Gg FAAA

( fah -++)

inversion, Py 7AAAT
invert, Py \$\top-7AAAT
invertebrate, Zo \( \lambda\_{\text{L}} \) \( \lambda\_

invitro, Bt ውጪወት (ከህይወት ውጭ)
invivo, Ag ሕያው ተናት (ምርምር)
invivo, Bt ውስጠወት (ከህይወት ውስጥ)
involuntary, Me ኢፌዴድ
involuntary
action, Zo ኢፍላታታዊ ድርጊት

(FCFC)

involuntary muscles, Zo ኢተንዥ ጠንቻዎች (አይባዚ ጡንቻዎች) አዮዱን iodine, Me iodine. Nu አዮዳን iodine value. Ch አዮዱን አልት iodization, Nu みやふ iodized salt. Nu 🛮 እዮዳዊ 🕰 🖝 ion. Me አዮን ion, Py አዮን ionization, Ch እዮና ionization. Pv እዮና ionization chamber, Py የአዮና ፉካ ionization energy. Ch እዮና ተልበት 787 ionize, Pv ionosphere, Gg እንቅስቅስ ህዋ ionosphere, Gl ክበበ ኢዮን ionosphere, Py ከባቢ አዮን ion-pair, Py ተንድ አዮን iris. Me 71170.5 iris. Zo ብረት iron. Nu iron core. Em ምጠምጠሚያ ብረት iron-stone. Gl のとす たっっと iron support. 

irreducible polynomial, Ma ኢተክፋፋይ ፖሊኖሚያል

irrational number. Ma 3.7440C \*TC

irreducible, Ma ኢተከፋፋይ (ብቸፕ)

irregular, Py አ.ደንባዊ irregular flower, Bt ኢ.ምደብኛ አብባ

irradiation, Py 742C

irreversibility, Ch 人。ナナムの行う

irreversible. Ch ኢተቀልባሽ irreversible. Em ኢተመሳሽ irreversible, Pv ኢተቀልባሽ irreversible process, Py ኢተቀልባሽ ሂደት irrigation, Ag መስና irrigation, Me አተብት irritability. Bt 464 ነሞናሜነት(ፅባይ) irriitability, Me **★**商主 irritability. Zo irritation. Me መቆጥቆጥ (ለቆዳ) irrotational, Py トムでかんかて irrotational motion. Pv よるでかこかとかせ እንቅስ ቃሴ isanomalous line. Gg ፍን**ኅ**尔 *ም*ስምር isarithm, Gg 入デゲ7f ischaemia. Me Laha መንበር (አተንት) ischium. Me ischium. Zo አልመቀጥ isenthalpic process, Py ያው ኡንታልፖዊ ሂደት አ.ተለዋ<del>ተው</del> አንትረቢ isentropic. Em island arc. Gl ቅስተ ድንኃይ islands of Langer hans, Me ላንንርሃን ደሴቶች islets of Langer

ሳንንርሀንስ ደሴቶች

አቻክብድ

ያውግራት

isobaric process, Pv パー コムナモ ソスナ

ያው ግፊታዊ

hans. Zo

isobar, Gg

isobar. Pv

isobaric, Py

iso-leucine, Nu አሶ 🗕 ሎሲን

isobath, Gg カチ TA中

isochemical, Gl Aha h. Tha isochoric, Py メーク・アナファモ isochoric process. Pv Ser デエフナモ ソルト isochronous, Py 50- 2.11.52 isogamete. Zo አቻ ሕዋስ ወሊድ አቻዊ ውህደታዊ isogamous. Zo አቻዊ ውህደት isogamy, Zo isogonic line. Gg 、 カデオ学 一个一C አቻ ቅርፅ isogram, Gg isogyre, Gl ተለት isohaline, Gg አቻ ጉምዘት isohvets, Gg አቻ ነበንም isohypeal. Gg አቻንሺ isolating mechanism, Zo ልይታ ስልቶች isolation. Em <del>መ</del>ከለል isolation. Me ብቾኝነት isolation. Zo ልይታ isoline. Gg አቻ ምስምር isomer, Ch ምስሎ isomerism, Ch ምስሎታ isometric (drawing), Em トデヒナ (トチ トヒナ) isometric line. Gg カデステムマ のかのC isometric projection. Bc 9月727 中にも isometric system, Gl አይዞሚትሪክ ስርዓት isomorphism, Ma አይሶምርፌዝም isomorphous. Ch +C178. isomorphous, Gi プロ・ティス isomorphous replacement, Ch PCT72. 416 isoneph, Gg አቻ ደመና isopleth.Ge አቻ ልክ isosceles trapezium, Ma አይሶስለስ ጠረጴዛም

isoseismal line, Gl Ah-A A7+++ መስመር isostatic, Gg **みぎこつ** isostavs. Gl SO PUCE isotach, Gg አቻ ንፍስ isotherm, Gg አቻሎት isotherm.Pv ያውሙቀት isothermal, Pv ያው ሙቀታዊ isotonic, Bt 77Ah isotonic. Me ም ሙን isotope. Ch አይሶቶፕ isotope. Pv አይሶቶፕ isotopic, Py አይሶቶታዊ isotropic, Gl SO TUCK ያው ባሀርይ (አይሶትሮኒክ) isotropic. Pv isthmus, Gg አንንተ ምድር itching. Me ማሳከክ 4343 itch mite. Me iack. Em hch ቋሚ መቃን (መቃን) jamb, Bc jamming (for mechanical elements). Em ንክሽ iamming. Pv 😙 🗥 አቦሬ iar. Ch ቀይ አታሂልት iasper, Gl iaundice. Me ወይበ *መን ጋዊ* ሳ jaw, Ag jaw, Zo ተንጭል ieiunum. Me ማእከላዊ ተጭን አንጀት ማእከላይ ቀጭን አንጀት ieiunum. Zo jemstone (precious stone), Gl የከበረ ድንጋይ jet, Em ተሰሚት ጀት iet. Pv jet piercing, Gl ውርውር ሽንቆራ

jet propulsion, Py የጀት ቀንዋፊት jettison, Py **ツボナンの**に jetty (pier), Gg ALC ALC ietty, Gl ancorc jewel, Gl እንቁ カラミ・サラインズ iib crane. Em **~**₹٨. jigger, Me joint, Bc **~207**\$ joint, Ch *ምጋ*ጠግያ ioint. Em **~**••••∧ የተያየዘ ስንተቅተቅ ioint. Gl ioint (in a rock), Gg *ሞጋ*ጠሚያ (የአለት) joint, Me አንጓ አጥት (አልት-- ማእዝ) ioint. Zo ioint probability density function. St エデム キルブラナ ትፍንት **ትም**ብር *ሞጋ*ጠሚያዎች ioints. Bc joint sealant, Bc クアグデラ ioist. Bc ወልጣራ ድ*ጋ*ፍ T.A iou!e. Pv Joule's law, Pv PEAUT journal, Em ታቃሬ ኩላብ jubilee clip (worm-drive clip), Em አባቤ መቆንጠሜ judgement sample, St kn+57+2 Carrie •ሮ**ማ**ለት jump, Ag junction (n), Py *ግጥመት* iunction transistor, Em ማተምተም ትራንዚስተር jungle, Gg kala-azar, Me ሻሆኝ kaolin, Gl ಈ೪೯೩೮

ሽርሽር ኖራ መሬት karst. Gg karst. Gl TCTC ንክለስ ስኪያ karyogamy ,Bt karyokinesis, Zo ከፋሌኑክሊየስ katabatic wind. Ge አሽቶልጳይ ነፋስ **ムノカディフ**ネ keel, Ag ሃምር አበባ keel petal. Bt keeper (for magnet).Em ምጠበቂያ keloid. Me እንጉን፣ Kelvin temperatue, Py የኬልቪን መቀት keratin, Nu ፀጉረ ፕሮቲን keratophyre, Gl ኪራቶፈር kerb, Bc **ሰርዝብን** kernel, Ag O-THC. kernel. Bt ፍታጊ kerogen, Gl ኬሮጅን kerosene. Ch ነሞ ጋዝ ኪቶን ketone, Me ደምኬቶናዊነት ketosis. Me kettle lake, Gl Ear art key, Em **ቁልፍ** key holesaw, Bc ፈልፍል መጋዝ 4VC+ keys, Bc ከፈቁልፍ (አሮምኛ) keyway, Em ደቡብ ሙቅ ነፋስ khamsis, Gg ኩላለ ት kidney, Me ኩላሊት ድካም kidney failure, Me ኩላሊት መመር kidney stone, Me killing frost.Gg አድባኝ አመዳይ kiln drying, Bc አውቅ ድርቅ kile, Py ኬሎ kilocycle. Pv ከሉ አውድ ( ሺ አውድ) kilogram, Py ኪሎግራም ኪሎ ሜትር kilometer, Ma

ኪሎዋት kilowatt, py ኪሎዋት ለአት kilowatt-hour, Py አልማዝ ድንጋይ kimberlite. Gl kindling, Ch **TARAP** kindling temperature. Ch dada/ **POS POS** ስን ቅስ ቃሴ kinematics. Pv ትስታሴ kinetic. Py ጉልበታ እንቅስቃሴ kinetic energy. Py ቅስታሴያዊ ሰበታ kinetic friction. Py ስን ትስቃሴ kinetics. Ch የትስታሴ ቲዎሪ kinetic theory. Pv kinetic theory የጋዞች ትስታሴያዊ ቲዎሪ of gases, Py king colsure, Bc ሶስት ሩቤ ስፍን kingdom. Bt አውራ ቅትረት king pin, Em አውራ ምስሶ king post. Bc. kit, Ch ስንቂት klystrontube, Em ከላይስትሮን ቀለህ knee, Ag 11Ch knee, Me ተልበት knick point, Gg ሰብርጌ knob, Em እጀታ knock, Em **@+**/... knoll, Gg 8-0 knot, Ag **★**C knot (in speed ኖት ( የፍተነት measurement), Gg **~**∧h, £) knuckle joint. Em ተቃቃሬ ሙላ knurl, Em ሽንትር Koplik's spot, Me ኮፕሊክ ነጠብጣብ

ንብርታ

kurtosis. St

72.57

ከተሸኮር፣ ዝመሚት kwashiorkor, Me kvanite, Gl ካይኒት kyphosis, Me 7-1 labia, Ag ከናፍረምስ labia-inner, Me ውስጥ ከንፈር ኤቤ ይ ከንፈረ ከረቤዛ labia majora, Zo ንውስ ከንፈረ ከረቤዛ labia minora, Zo labia-outer, Me ውዉ ከንፈር ከንፈራዊ ማህሰስ labial palp, Zo labile, Ch ተንታናቂ labile complex, Ch ተለዋዋው ተ226 ተነቃናቀነት lability, Ch ከንፈረምስ labium (labia), Ag (ከናፍረምስ) ታችኛ ከንፈር labium, Zo lable, Ch መለዮ ቤተሙክረት laboratory, Ch ሳባራቶሪ laboratory, Me ምጥ lahour, Me ሳብራዶራት labradorite, Gl ላይኛ ከንፈር labrum, Zo ውስብስቢት labyrinth, Zo lacation, Zo ሙት መንት ጉብጥ : · 'ቅ Daccolith, Gl መቀርደድ (n/kስል) lacetation, Me ተንዲት lacolith, Gg lacrimal duct. Zo በየ እንባ lacrimal gland, Zo እንባ እጢ (እንባ አመንጨ ጢ) 7.77 lactation, Zo ቅባት ሰዋጭ lacteals, Zo lactogen hormone, Me マッチ ピロマン ሳክቶስ lactose, Me ላክቶስ lactose, Nu lactrimal, Me እነባ

lacustrine, Gg リヒナツ lacustrine, Gl ምስሳል ladder. Bc <del>-</del> ተለፈያ laddle, Em 76#C laevorotatory,Ch <del>መ</del>ከታል lag, Em <del>መ</del>ከተል lag, Py **አላቀር ዝቅጥ** lag deposit, Gl lagged variable, St 구강구 ተለዋዋጭ መጀበኝ፣ መጀበን lagging, Em lagoon, Gg **\$**ራጭ ቅርዜ (ቅር ጊዜ) lag time, Gg *ጭቃፍ*ስ lahar, Gl ሲሚንቶ ግግርት laitance, Bc ሳሊያምድ lally column, Bc ላማርካዊነት Lamarckism, Zo ተባመ lamb, Ag ማዋለጀ lambing pen, Ag ምድበት lamina, Bt አነስተኛ መደብ lamina, Gl tarsinar, Py ሃመልማላዊ ኢድብልቅ ፍቨት } .ninar plow, Em ሃመልማላዊ ፍልሰት laminar flow, Py ሽንሽን ብረት laminated core. Em laminating, Bc አነባብሮ ሃመልማልነት lamination, Py **ሽንሽኖች** laminations, Em ሳምባ (አምፑል) lamp, Py ተቀርሻ lampblack, Ch መሬትማ ለም አየር land breeze.Gg (ለምለም አየር) ምንሰራ land clearing, Ag landfill. Ge ለባሳፌር (ለባሳአፌር) መራት ቅርፅ landform, Gg **ንዞና** ማራት land mass, Gg

| land preparation, Ag መሬት ከውና                   |
|--|
| land scape, Gg ገፀምድር                           |
| land slide, Gg መሬት ንደት                         |
| land slide, Gl ሽርትት (ለመሬት)                     |
| lanos, Gg 7ሳ ሰታቶ                               |
| iap, Bc ትላፌ                                    |
| lapilli, Gg 74°6- mmC                          |
| lapilli, Gl አነስተኛ ትፍኮረት                        |
| lap joint, Be 744 @2012                        |
| lap joint, Em ተሳሳፊ ምሳ                          |
| lapping, Em 제가                                 |
| tapping,                                       |
| compound, Em ማሻውድ (ማሻውሁድ)                      |
| lapse rate                                     |
| (of temperature),Gg _አላፊ ቅጥብ<br>(የልክ ሙቀት)      |
| lard, Ag hang                                  |
| large intestine, Me 2382                       |
| large intestine, Zo OFLF ATET                  |
| larva, Ag AP                                   |
| larva, Me A-P                                  |
|  |
| •  |
| larynx, Me 77★c7                               |
| larynx, Zo *********************************** |
| latch (wood),Bc & \$99%                        |
| latching relay, Em ++c > 2 k+qe                |
| latent, Me £17                                 |
| attat attat, og x+7 = +1                       |
| latent heat, Py FN 7A7                         |
| lateral, Bt 775                                |
| lateral, Me 75%                                |
| lateral (adj.), Py 152                         |
| lateral, Zo 775                                |
| lateral area, Ma ስፋተ 27                        |
|  |

lateral bud (axillary bud), Bt ነንያጓአ ( ቅንጫፍ 3እ) lateral corrasion,Gg **ጎናዊ ወንዜግም**ጥ lateral edge, Ma **መርዘ** ንን lateral erosion, Gg **ጎናዊ ውስድ** lateral face, Ma 78 77 lateral line, Zo *ጎንያ መስመር* lateral magnification, Pv - ጎናዊ ጉላት lateral meristem, Bt ጎንያ አደግ lateral (marginal) moraine, Gg 15ዊ ( ህዳጋዊ ) አንጋር lateral moraine, Gl ጎናዊ አንጋፎ lateral process, Zo 17,9 407-42 hoho lateral vein. Bt ነንያ ስርውlaterite, Gg ዲማፈር (ተይ አፈር) lateritic soil, Gl ቦክሲት ብርታፈር latery, Gg ፍስማ late. Bt አፀዋት lathe, Em አዋዲ (ከማእነነ) lather, Py አረፋ latitude, Gg ኬክሮስ latitude, Pv ኬንትሮስ lattice, Bc <del>መከ</del>ታ lattice, Ch ድርድሬ lattice, Py STCTC lattice crystal, Py **ディスクスナヤ きゅう** lattice energy, Py **ディスクナヤ ナムの**子 Laue diffraction, Py イル かみつえ子 launcher, Py አውዘንዛጊ launching pad, Py 170-1171.5 CAGA laundry chute, Bc ጎንዳውርድ Laurasia, Gl ሳውሮዣ lava, Gg ንሞራትፍ lava, Gl ትፍ ቅላጭ ድንጋይ

ንሞራትፍ ቅንብብ lava cone. Gg ተርየት lavage, Me lava plateau, Gg ንምራትፍ ቅንብብ ንምራትፍ ትረተር lava ridge, Gg lavatory, Bc æa£₹ law, Ch V7 law. Py 117 lawn. Bc LYS #hh law of acceleration. Py カティックリフ law of areas.Pv የስፋት ሀግ law of interaction. Pv ゆれたっぽいり law of reflection. Pv PARCE UT laxative. Me አስቀምጥ 7730C lav. Bc lay (counter) shaft. Em አቀባባይ ኩላብ layer (rock), Gg ንብብር (የአለት) layer, Gl **7-0C** layer, Py 3-0C layer coloring, Gg ንብብር ቅልመት layering, Ag አቀተል layering, Bt ትሰል ግሳብ layering, Py 7-0-0C layer tinting. Gg ንብብር ንቅስት L-beam. Bc ムーのコラム leaching (soil), Ag ምንብ አጠባ (አፈር) leaching, Gg AÄCT ኪሚካላዊ እምበት leaching, Gi lead. Em እርሳስ lead, Em መቅደ**ም** lead, Gl እርሳስ lead, Py *ምምራ*ት leading coefficient. Ma -6 -97 (ኮሬሽንት) leaf (-ves), Ag ትጠል ( ሎች)

leaf -axil. Bt ቅጠል ማእዘን leaf blade (lamina), Ag おん そのみ ቅመል ኃራይ leaf-blade, Bt ቅመል 30 leaf-bud. Bt leaf electroscope, Py ?≯mA ኤሌክትሮስኮፕ ቅመል ክፍተት leaf-gap, Bt ቅመለ ት leaflet, Bt ቅሰል ምዛይክ leaf-mosaic. Bt leaf premordium, Bt ቅጠል ውጥን ቅጠል ጠባሳ leaf-scar. Bt ቅጠል እጀታ leaf-stalk, Bt ቅመል ምሰን leaf-trace, Bt leaf-vein, Bt ቅጠል ስርው leak (leakage), Em カイナ leakage, Py እዥት lean-to roof.Bc ዝንብል ጣሪያ ዝል አመት leap year, Gg ደቂቅ ( እንስተኛ) least. Pv least action የደቂት ኅብር ምርህ principle, Pv least common ትንሹ የኃራ አካፋይ multiple. Ma least element Ma ምንአስ አባል least integer function. Ma ትንሹ ድፍን ቁጥር ቅን ተዛምዶ least squares method. St ካሬ አሳናሽ ዘዴ least upper bound. Ma ትንዥ ሳዕሳይ ንደብ ledger, Bc አኅድም አሳሪ ነፋስ ተል lee ward. Gg left atrium. Zo 76 ++98 AA 778 left-hand rule, Py フルーステ ステイ left-hand thread. Em 76 でん left limit, Ma *ግራ ወ*ሰን

left side. Ma 76 977

left ventricle, Zo 760 An 774

leg (of a right triangle), Ma hhse leg, Me ባት legend (key).Gg ペデチ (†AF) legitimate birth. St リンセ ムミネ አባዝርት (አበባ ዝርት) legume, Ag leguminous plants, Gg ድብለ አልዋት leishmaniasis.Me lemma, Ma ንዑስ ቲዎረም length, Em 4007 length, Ma አርዝምት (አርዝጣኔ) length, Py CHOOL lens. Em ምስሪት lens. Me ምስራት lens. Pv ምስሮ lens, Zo ሌንስ lens eye, Zo ሌንሳዊ ዓይን lenticel, Bt ግንደትንቢ (የግንድ መተንፈሻ ቧንቧ) lenticular cloud, Gg ምስፌ ደምና Lenz's law, Pv የሌንዝ ሀን lepromatous, Me ቀማጭ ስጋደዊ leprosy, Me ስኃደዌ፣ ቁምጥና፣ ደረማን ሊፕተን lepton, Py leguminous, Bt ድብላዊ ዝምቡሔ lesion. Me ተለሰቃ lesser trochanter. Zo ナラボ ナー አለውሞን ከ... ያንሳል less than (<), Ma ልቀት let-down reflex. Nu ቀሳፈ lethal. Pv ተሳፊ ውስድ lethal dose. Pv lethal dose. St *ገዳ*ይ ልኬት

leucine. Nu ሎሲን leucocyte, Me ነጭ ደም ሀዋስ leucoplast. Bt ስታርች አቀፍ leukemia, Zo ስሀንሞ ደም levator muscle. Zo አውሞ ጡንቻ levee, Gg ከታር (የሚቆርጥ፣ የሚያድግ) levee. Gl 7ድብ level. Bc ው YAh ደረጃ፣ እርከን level. Ch 27.2 level. Pv ክፍ ልክት leveling, Bc level of significance, St የጉልሀነት ደረጃ፣ lever. Bc መፈንቅል (መፈንቀያ) lever. Em *መ*ፈንቅል *መ*ፈንቅል lever. Pv lever arm. Pv የመፈንቅል እጀታ LGV iymphogranuloma venerium), Me 19ºn-A 7/7 liana, Gg libido, Ag ቃቃታ libration, Py ውለት ድን ጋይ ሽበት lichen, Bt lichen, Gg በለሴት life cycle, Zo ውደተ ህይወት life expectancy. St ሀይወት ዘመን ግምት life table, St ህይወት ዘመን ሰንሰረዥ life time. Pv አድሜ ልክ lift . Pv ማንሻ (ሊፍት) ligament. Me ጅማት: ምራን ligament, Zo ማስሰር ligand, Ch **h26** light (breeze), Gg ቀላል (ለም ነፋስ) light, Py ብርሃን light air, Gg +4A hfC light-dead light, Bc ውት ብርሃን

light emitting
diode, Em - AC77 PAR hAPR
lightening, Py
lightening
arrester, Em - AC7 PAR hAPR
(+hAhR)

lightening conductor. Py መብረት አስተላላፉ lighter, Ch -- ለኮሻ light house. Gg 967745 (996 77) light intensity, Py የብርሃን ብክረት light microscope. Bt ብርሃን ማይክሮስኮፕ light pavement light, Bc 11CYS 21A light reaction. Bt ባረሃን አያንብሮት light soil, Ag TAAAC light weight, Bc ኢክባድ light year, Gg ብርሃን አመት light year, Py የብርሃን አመት lighnan. Ch A.757 lignin, Ch A.727 lignite, Gg OCh hoa ምሳሶ ligule, Bt ተምሳስለተ likeness, Bc limb, Gg ቅጥይ ክንፍ አካል limb. Me **ም**ሆር (ትግሪኛ) limbs, Zo lime. Bc 94 lime. Ge 96 ኖራ ትርፊት lime crust, Gl limestone. Ch 94 £728 94 £72£ limestone. Gg ኖራ ድንጋይ lime stone. Gl lime stone cavern, Gl ኖራ ድንጋይ አሸዋ liming, Ag イカルト limit. Ma ወሰን

limit (in dimensioning).Em ውሰን limit. Pv ወለን limit design, Be ውስናትም ዲዛይን limiter, Em ወሳኝቃ limiter. Pv ውሳኝ limiting factor, Bt ውሳኝ ደንቢ ወሳኝ አዋሃጅ limiting reagent. Ch limiting resistor. Em 🛮 🖛 ማኝ ክል limit of proportionality, Py የምዝንትንት ውሰን limit of resolution, Py የፍተት ወሰን limits of integration, Ma የአኅራ ወስኖች ስንሃይቅ limnology, Gg limonite. Gl ሊሞኒት <del>መ</del>ስመር line. Bc line, Ma መስመር line base line, Bc ማንሻ ምስምር line centre line. Bc ーロム ーカーC line datum line. Bc 🖛 🎢 🎮 🗝 🌣 🖰 linear. Ma መስመራዊ linear. Pv *ማስምራዊ* linear algebra. Ma ማስማራዊ አልጀብራ linear combination. Ma ማስማራዊ ምርመሽ linear conductor, Pv ማስማራዊ አስተላላፌ linear equation, St ተጥታ አኩያ linear expansion, Py መስመራዊ መስፋፋት linear form, Ma መስመራዊ ቅርጽ linear map (mapping), Ma ማስማራዊ ተድኝት (መሰመረኛ አንዳኝ) linear model. St ・サイナ デニム linear momentum, Py かかかんて

እንድርድረት

linear transformation, Ma መስመራዊ ሽ<u>ግግር</u> linear trend. St ተጥታ አዝማሚያ lineation, Gg ስምረት ( ከሰምረ) line graph, Gg mhmc +mc (76%) line of centres, Ma የአምብርቶች መስመር line segment. Ma ጉማጅ ምስምር lines of force, Py 1724 - noct line spectrum,Ch ምስምራማ አስፔክትረም line spectrum.Pv የመስመር አስፔክትሪም line squall, Gg ተነፈር ምስምር lingua franca, Gg ソクル オフネ link. Pv **ማንኙነት** linkage, Em 7557 linkage, Pv サングナ linkage, Zo teen linkage of genes (gene tinkage), Zo ትይይዘ በራሂ linked genes, Zo ተያያዥ በራሂዎች link relative, St ጉርብት ንፈር lintel Bc 入れ クラム ሊሞቦ ማሸጊያ lip seal. Em lipase, Nu ATH. lipase, Zo A.TH lipid. Bt ATC: lipoma. Me eЛ liquefaction, Ch AA4 liquefaction, Py マススト liquefiable, Ch ተፈሳሽንት liquefy, Ch **ግ**ፈሰስ liquid, Ch ፈላሽ

liquid. Pv ፈላሽ liquid chroma-よりり りゅうチラムム tography, Ch liquidity. Ch ፍስነት liquid propelant. Pv ወንሜራ ፈሳሽ liquid state, Py የፈሳሽ ሁነት list price. Ma ምድብ ተጋ lithification, Gg **ポスファル (カファナ)** (ወደ ድንኃይ ምለውተ) lithification, Gl መደንገድ lithology, Gl たろっりせ lithorganic stone, Gg አብንፅፍ ድንጋይ lithosol. Gg **ሞን**ጫ lithosphere.Gg ምድረ ሰብን lithosphere, Gl 70-11 hnd lithostratigraphy, Gl ተውዛዊ ስንንብብሮሽ lithotomy, Me እንማልብጥ ለ.ትምስ litmus. Me litmus paper, Ch ሊትመስ ወረቀት litmus solution. Ch ሊትመስ መመት litter, Ag **7-71371** littoral. Gg ナルフア littoral, Gl ማፅበል ደረስ (ለመሬት) live birth. St ሀልው ልደት liver. Me ንብት liverfluke, Ag ንብትል liverwort. Bt 2-0 64 livestock, Ag ለማዳ እንስሳት load. Bc ክብደት load: design load, Bc ዲዛይን ክብደት load: fir load. Be ኃይል **ም**ታተል load: lateral load, Bc አባድም ኅፊት load: live load. Bc ተንቀሳቃሽ ከብደት load: moving load, Bc ተንቀቃሳቃሽ ክብደት

load: safe load. Bc ችግር አልባ load: super imposed *ሙታው* ክብደት load, Bc load (of a river), Gg 🤏 (1071) である load. Pv load stone. Em ተፈተሯዊ ምንነጢስ load stone, Py Thet \$71.5 (7717) loam. Gl አሸክላፈር (የሽክላ አፈር) loam soil, Gg ሽክልማ አፈር lobar. Me 2007 lobe, Me 704 lobular. Me 70992 lobule, Me 7094 locad. Pv **+4.52** local action, Py ##-52 7-0C ምስፈር locality, Gg localized, Ch ምሱን *ምስፈረ ጊዝ* local time. Ge local wind. Gg *ምስፈረ* ነፋስ loch, Gg 724 lochia. Me አራስ ፍሶ እናት ቀልፍ lock. Bc <del>4</del>ሻሳሪ (ቶቫሬ አሳሪ) lock-nut. Em <del>ያ</del>ልፈ ቅትርት lock-pin, Em **ቆ**ቫፌ አደሳባይ lock-washer, Em AGA locomotion, Ag ሁረት locomotion, Zo 力少半 locomotive. Em locus (gene locus).Zo ተቫር (ከድንጋይ lode, Gg ተለይቶ የሚታይ ማእድን) 加一十 lode, Gl ሽክልማ ንፍስ loess, Gg ነፋስ ክምቾት loess, Gl log, Ag ナムビ

logarithm, Ma かつられず logarithmic የሎጋሪዝም ትንተዛምዶ function, Ma loggia, Bc ግርድ ሰንነት logging saw,Em 77£ #271 **ለ-**ጆክ logic, Ma logical connection.Ma ሎጅካዊ አንናኝ logical reasoning. Ma ሎጅካዊ አመክንዮ 20loin. Ag ሸፈት loin. Me lone pair, Ch ብቸኛ ተንድ long-day plant(s), Ag ረዥም መአልት አፅ longday plant, Bt ረቻም መአልት አል longevity (seeds), Ag CHOWNE (CHIPAR) NCT ተንደ ምለሎ long horn. Ag ኬንትሮስ longitude, Gg longitudnal, Em キーナイガ longitudinal.Py ねわぐうせ longitudinal coast, Gg ማድሞሽ ጠረፍ longitudinal muscle. Zo コネツシ かつチ longitudinal valley. Gg コニデオ ガルチ longitudinal vibration, Py ኬክሮሳዊ ርኅብጋቤ longitudinal ኬክሮሳዊ ሞንድ wave, Pv longshore current, Gl AAC #7.8: longshore drift, Gg ባርዳሮሽርትት (ባህር ዳር) long span, Be ረዥም አርምድ longwave radiation, Gg ムズデ デフタ 母CC loom. Em でから カナ H-C'A loop, Em

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740 lubricant, Em loop, Py loop of Henle, Zo 37A. +Cs - v እንጉያ ድብቶ lopolith, Gl loss. Ma h.ግራ <del>ቅ</del>ንስት loss. Pv ክፍት ቦታ lot. Bc አመ lot. St 250 725 loud speaker. Em Love wave. Gl ሳብ ምንድ የላቭ ምንድ Love wave, Py ከሰላህ ብረት low carbon steel. Bc ナリナヒ 7ደብ lower bound. Ma lower class boundary, St ማሻ ምድብ ሰርዝ lower class limit. St **ምንሻ ምድብ ደንበር** lower esophagus, Ag ナギマック ( ታቸኛ እንጦ) lower integral (lower Rieman's integral.) Ma ታህታይ እጉር lower jaw, Zo ታችኛ ተንሞል lower limit. Ma ታህታይ ወሰን lower limit of የእኅራ ታህታይ ወሰን integration, Ma lower sum (lower Riemann's sum). Ma ナリナル エデC lowest form (reduced form), Ma マネス テンス (PAh) ዝቅተኛ low frequency (LF),Em ፍሪቀንሲ (ዝፍ) ታቻዊ ኬክሮስ low latitude. Gg low pass ዝትተኛ ፍሪቀንሲ አጥላይ fliter, Em コネナデ ワムナ low pressure, Gg ብሶል ምስምር loxodrome. Gg lubricant.Ch ቅባት፣ ማሚለጫ

lubricating oil, Ch 기계요구 수이구 lubricating oil. Em ማለስለሻ #ይት lug, Em Xc lumbar puncture. Me ገናበር ስተዛ lumbar vertebra. Me **ን**ናፀር አከርካሬ lumbar vertebrae. Zo hch/ #70 ( መንብ አክርካሪ) lumber. Gg መርብ ምሕረብ lumbering, Gg ቱቦ ቀዳዳ lumen. Me luminiferous, Py 414-11 አንፀባራ<del>ቲ</del>ነት luminosity. Bc luminous, Py OZ. lumped (adj.).Py **かりのて** lunar, Py **44** lunar eclipse. Py **ወረታዊ ግርዶሽ** lunar month, Gg **の人主要C** *ዉረታመ*ት lunar year, Gg (ጨረታአመት) lunch! Nu ምሳ lungfish, Zo ባለሳንባ አሳ lungwarm, Ag ሳንባ ትል አብረቅራቂነት lustre. Ch lustre. Gl ዕርየት luteinizing ሎተናርኂ *ሆርሞን* hormone, Me lycine, Nu ሳሲ ን Lyman series,Py የሊማን ሴሪ ፍርንትፍስ lvmh. Me A.36 lymph. Zo lymphadenitis, Me ፍርንት እጢ ብታነት lymphangitis, Me ፍርንት ስር ብግንት lymphatic. Me ፍርንታዊ ( የፍርንት) lymphatic capillary Me የተር ፍርንት

lymphatic circulation, Me ፍርንት ዙርአት lymphatic circulation. Zo ዘውሪ ሊንፍ lymphatic system, Zo ስርዓተ ሊንፍ lymphatic vessel. Me ፍርንት ስር ፍርንትፍስ አብተ lymphedema, Me lymph node, Me ፍሮንትት lymph node, Zo ሊንፍ እመ. lymphocytes, Zo ሕዋሰ ሊንፍ lyophillic, Ch መበተበጫ ወላጅ lyophobic, Ch **ማ**በተበ**ሜ** ብል ፍርሰት lysis, Bt lysis, Me ፍርሰት lysosome. Bt አፈራራሽ ክፍለ ሀዋስ macadam. Bc ማካሪም መሽት maceration. Me *ውው*ሽን machine (v). Em **ም**ኪና machine. Py machinist, Em መሸኘ Maclaurin's つかんとく タナナキ series. Ma macro (prefix), Ch AZP macroenvir-ልሂቅ አካባቢ onment. Bt **ጉልሀ ቅርስ ሕይዎት** macrofossils. Gl macronn-ሰለተረ ተሄል cleus. Bt micronutrient. Bt ልሂ*ቅ ንተረምግብ* ባኢድ በል macrophage, Me ムソナ デナンぐ macro-pipette, Ch ልሂቅ አይን macroscopic, Bt AX<del>+</del> \& macroscopic, Me つりということ macroscopic, Py

ልቅመት (የቆዳ) macule. Me መጨ መሬት made ground. Bc mafic, GI ብረዚም ብረዚም ሚኒራል mafic mineral. Gl ትሌ አጭ ( ትልመሰል አጭ) maggot, Zo 790-409 magma.Gg magma, Gl ቅላዊ ድንኃይ magmatic segregation, Gl ልደና ቅላዊ ድንጋይ magmatic stopping, Gl ቅላጭ ድን*ጋይ* ቁርጦ magmatic water (juvenial water), Gl キラクf ゆり magnet, Ch つつとう magnet, Py ማኅኔት! ምኅነጢስ magnetic, Py ምንስ ሲሳዊ magnetic circuit. Em ማንጢሳዊ ዙር magnetic declination. Gg ምተንጣዊ ዝንበላ magnetic field. Em ምተነጢሳዊ አውድ magnetic field, Py ምንጢሳዊ ምስክ magnetic flux, Py ምንመሳዊ ንር<del></del>ፈት . magnetic force, Em 77m.42 28A magnetic induction. Py ማንጢሳዊ ስርቆት magnetic lines of force, Py ማንጢሳዊ የሃይል ማስማሮች magnetic magnetic meridian. Gg デカタモ イネナ magnetic motive force. Em <del>ምን</del>ጢሳዊ *ግሬ ኃይ*ል magnetic north. Gg -7792 1977 magnetic north pole, Py -Thm.42 የሰሜን ዋልታ

magnetic permeability, Em መግንጢሳዊ ስርንት magnetic pole, Gg መግነጣዊ ዋልታ magnetic poles, Em ምግነጢሳዊ ዋልታዎች magnetic poles. Pv መግነጢሳዊ ዋልታዎች magnetic reversal, Gl ግግኔታዊ ግልብጥ magnetic south pole, Py መግንጢሳዊ የደቡብ ዋልታ magnetic suseptibility, Py መግነጢሳዊ ተጋልጦት magnetic tape, Em ማንጢሳዊ ተብጣብ magnetic variation, Gl ማማኔታዊ ልውውጥ *ምግ*ንጢስነት magnetism.pv ማግኔቲት magnetite. Gl magnetization, Py ምኅነጣ መመማነጥ magnetize, Py መማንጦሚትር magnetometer, Pv magnetosphere, Gg ማንነጢስ ህዋ ከባቢ *ምግነጤ*ስ magnetosphere. Pv magnetostatics, Py መግንጦስታቲካ magnification, Py ኍላት magnify, Py ማጉላት magnifying አጉይ ማነተር glass, Py magnitude, Ch **ት**ልቀት magnitude, Ma ምጠን magnitude, Pv ትልቀት main effect. St ተነኛ ውጨት mainfold, Bc አክፋፋይ ዋና ምስምር mains. Em አብይ ኩላብ main shaft, Em አታቤዮታ maintenance, Ag አውራ ግድም ጣራ main tie. Bc

main vein. Bt ዋና ለርው major, Me ዋና፣ አባች አቢይ ቀስት major arc, Ma major axis, Ma አበ.ይ አክሲስ majority, Py ብዙ-ሃን majority carriers, Py ብዙሃን አጓዦች **ምሃከል (ምሃ ከልካይ)** makintosh, Me malaena. Me ክሳሎ መጫጫን ( የሰውነት) malaise. Me malaria, Me መባ ተባታይ ምክነት male sterility, Ag ደንበወተ ተግባር malfunction, Me malignant, Me ቂመኛ malingerer, Me አ*ውቆአመ*ም malleability.Ch ተጠፍጣፈነት malleable. Ch ተጠፍጣፊ malleable.Em ታዛዥ በቀሳሉ ቅርጽ የሚሰመው malleable.Gl malleolus, Me ጠናግል እንዉት መዶሻ mallet, Bc እንጨት መዶሻ mallet, Em malleus (hammer) Zo መዶሺት malnourishment. Nu ምንብ አጥነት malnutrition, Me ደንብ ወተ አመጋንብ፣ ሽጥታ malnutrition. Nu ዝብተም**ግ**ብ Malpighian layer, Zo つみてっぷう たんの Malpighian tubules, Zo TATLS? ቱቦዎች malpresentation, Me ደንብ ወተ አመጣፕ (የሽል) maltase. Nu **ማል**ቴዝ maltose. Ch ማልቶዝ maltose. Nu ማል ቶስ

malty butter, Ag - のきみナ きん (ብቅል + ቅቤ) malunion, Me ቅሬሁባሬ mammal(s), Nu አጥበ. mammal, Zo አተብ. mammary gland. Me **ሙት እ**መ. mammary glands, Nu ወተት እጠ. mammary glands, Zo ወተት እጢ mammary vein, Ag ስርወተ ጡት mammiliary, Gl ሙት ምሰል *መንገ*ዌሳ ( ታችኛው) mandible, Me mandible, Zo **ኅን**ጭል mandrel, Em ማመቻቻ ካላብ mane, Ag 27 manganese nodule. Gl 70. 77.2271 manhole, Em ሰው መኅቢያ አርቃት manipulation, Me manometer. Ch **ツ**ぐへ ナ C manometer. Em ማኖሚትር ማኖሚትር manometer. Pv mantissa of a logarithm, Ma የሎ ኃሪዝም ሽርፍርፍ ቁጥር mantle, Bc ምድጃ አቀፍ mantle (of the earth). Gg ልጨ ( የመሬት)

mantle (of the earth), Gg Am (?~~?)
mantle, Gl FFC 76hA
mantle, Py frthA
mantle rock, Gg Am Ah?
Mantoux (test), Me 77+ (FC~~)
manubrium, Me AFL, F
manufacturing, Gg ~~~ ALCh
manure, Ag +AH (??#F ATCŸ)
manure, Bt F7

manyelectron atom, Py ባለብዙ ኤሌክትሮን አቶም manyplies, Zo ሽንፍላ man. Gl ካርታ mapping, Ma 9323 **ወብ**ወቦ maguis.Gg ከሽለል marasmus, Me አብን በረድ marble. Gl marbling, Bc አብነበረድ margarine, Nu አንዉት ቅቤ marginal probability density function. St カンマ タリフタモ ትፍንት ቅምብር marginal total, St *ነን ድምር* marine. Bt መራይ marine, Gl リリムツ marine algae, Bt ባህራይ ዋቅላሚ marine terrace mark, Ma ምልክት ክትባት mark (n), Py mark (v), Py መከተብ ሸክሌ ኖራ marl, Gg marl. Gl ሸክላ ሰምኔ ዝቅዉ ሽክኖራ ድንኃይ maristone. Gl ( ሸክላማ ኖራ) <del>ሙት</del>ን marrow. Zo መቅን ወና marrow cavity. Zo marsh. Gg 44 <u> ዉ</u>ለቅለ*ቃ ጋ*ዝ marsh gas. Ch marsupial, Zo h.A. ሙንችት masculature, Zo maser, Py THE

ምተን

mash. Ag

| <u> </u>                            |
|-------------------------------------|
| mask, Em #7-0A                      |
| masonary, Bc 770+                   |
| mass, Ch ent th tha                 |
| mass, Em \ \&?\L                    |
| mass, Me かれた (Aので)                  |
| mass, Py መስተስ (ስብሰበቱስ)              |
| massaging, Me 게가                    |
| mass-energy                         |
| equation, Py መጠቀስ – ተልበት<br>አኩለት    |
| massif, Gg 70-75                    |
| mass immuinzation, Me antal und     |
| ክትባት                                |
| massive                             |
| bedding, Gl →7天구 kaq →2-a           |
| mass movement, Gi 782 782           |
| mass movement, Gl ሕብረ አንትስታሴ        |
| mass number, Py hand th to          |
| mass of nucleus, Py የንክሊናስ ምጠንቱስ    |
| massonetta, Bc a-t-                 |
| mass selection, Ag SE+71 FA-7       |
| mass spectrograph, Py               |
| አስፕክትሮ 1ራፍ                          |
| mass spectr-<br>oscouv. Pv የመጠቁስ ስን |
| oscopy, Py የመጠነቀስ ስነ<br>አስፕክትሮስኮፕ   |
| mass wasting, Gl v-02 4h17          |
| master                              |
| cylinder, Em   ተኛ ፍሬን በርሜት          |
| mastitis, Ag ደኖ ጡት                  |
| match, Ma                           |
| matching, Em ማኮት                    |
| matching, Py ምስስለት                  |
| material,Ch +h                      |
| material, Py ቀሳቀስ                   |
| materialization, Py キハナ             |
|                                     |

materialize, Py ግቶስ maternal. Me እናት (የ) mathematical discovery, Ma つとつとりと づらう mathematics, Ma フセフセカ mating, Ag ምስቦ (ተዋስቦ) matrix, Gl አታራ ( ለኢኒን) matrix, Ma ECEC matte, Ch ስቅብረት matter, Ch ቁስ አካል matter, Py ŧà matter waves.Pv የቁስ ምንድ mature river,Gg ጉልምስ ወንዝ mature soil, Gg <u>ጉልምስ አፈር</u> ጉልምስ ሸለቆ mature valley. Gg maturity, Ag ጉምረት (መንምረት) maxilla. Zo ሳይኛ ተንጭል maxillae, Me *መንገዊላ (ላይኛው)* maxillary pulp, Zo **ንንሞላዊ ማህ**ሰስ maximization, Ma አልአሎት maximize.Ma 7574 maximum. Ma **ም**ልአል maximum. Pv ከፍተኛ maximum. St ከፍታኛ maximum thermometer, Gg ምልአል ምቀት ሜትር MCH (maternal

child health service), Me የአናቶችና የሀየናት መና አባልግሎት (አህመ)

mean, Py orthor mean, St horthe mean absolute

deviation, St ATHE FOTE AFIT

ልክታ

measurement. Ch

mean absolute deviation about the mean, St 1742 se-72 **ልዩንት ከአማካይ** mean absolute deviation about the median, St ATHE FATE ልዩነት ከንሚስ mean anual temperature, Gg AThe አመታዊ ልክ መቀት mean daily temperature, Gg A-thg. አለታዊ ልከሙቀት meander. Gl ተምዝምህ mean deviation. St hothe Arth (C#7i) mean free path, Py ማከሰላኛ ነፃ ሰርተ mean monthly temperature, Gg አማካይ ወርሃዊ ልክም ቀት mean sea level, Gg ATTLE TUC OAA mean solar day , Py ማካከለኛ የፅሃይ ቀን mean square, St አማካይ ካሬ mean square አማካይ ካሬ ስህተት error. St mean temperat-አማካይ ልከሙቀት ure, Gg mean value theorem . Ma አማካይ ዋጋ ተዎሪም measles (rubella). Me ኩፍኝ measurable, Ma ተለከ. measure (to), Ch <del>መ</del>ለካት measure of central tendency, St ማእከላይ አዝማሚያ *ማ*ለከ. የ measure of dispersion (scatter), St A&7 -ALS

measure of rei-

ative variation, St የአንፃራዊ ልይይት

ምለኪ*ያ* 

measurement.Ma ልኬት ልክት measurement. Pv measurement. St ምስፈርት measuring instrument, Ch ማለኪያ ማሳርያ meatus. Me +88 mechanic, Pv Thin mechanical advantage, Py ሜካኒካዊ ጥትም mechanical digestion, Nu ሜካኒካላዊ የምኅብ አፈጫዉት mechanical energy, Py ግካኒካዊ ተልበት mechanical equilibrium, Py ሜካኒካዊ ተማዝና mechanical equivalent of heat. Pv የግለት ሜካኒካዊ ወደር mechanical isolation, Zo ኢትውድሽ ልይታ mechanical weathering, Gl ሜካኒካዊ ፍርፍር mechanics, Py 71121 mechanism, Ch カラゆうのナ mechanism. Em **ግ**ካኒዝም mechanize, Gg מל חליים יים meconium. Me ቁጣጥ medial. Me ዘበምአካል medial moraine, Gg ማእከላይ እንተፍ median. Bt **ም**ሃልከፋይ median, Ma 7Ahfe ( UA hfe) median. St 7ግሊስ median effective dose, St 72n- m Ah ?

median lethal dose, St 77.h - 74.6. ልኬት mediastinum, Me ደረት አካፋይ፣አልትት medication. Me *ምድሃኒት አሰጣተ* medicine (as a medical profession). Me いかぞら medicine (as an educational discipline), Me (የ) ህክምና ትምህርት medicine (substance in treating disease), Me **ምድሃ**ኒት medico-legal, Me urth uhges Mediterranean climate, Gg ሜዲትራንያናዊ አየር ቅጥ medium, Pv አማካኝ (ወሳጭ) medium wave. Em መካከለኛ ምንድ medium wave (light radiation),Gg ማእከላዊ ምንድ ( fley3 fec) medulla, Zo ውጥ medulla oblongata. Me ራስ ሰረሰር medulla oblongata, Zo ሰርሰርጌ አንታ mega, Pv 20 mega cycle, Pv ግጋአውድ megalopolis, Gg ከትምትም megascopic (macroscopic), Gl ትዕይንተ ጉልህ megaspor angium, Bt ልሂቅ ማደረዱክ megaspore. Bt ልሂቅ ዱኬ megatherms, Gg ብዙ ግልወዳድ megawatt, Py ሜ.ኃዋት meiosis. Ag አቻ ዘር *ገመ*ሳ meiosis. Zo ቅናሌ meissiner's corpuscle, Zo ሜዝንር አካል melanin. Zo x6197.97 melanocyte, Zo ሕዋስ አልላሚ

melt (n), Ch

ቅላጭ

melt (to). Ch ተለፉዮ ፣ተለፉሞ melt, Pv <del>መቅ</del>ለተ melting. Ch ትልሐት melting point. Ch ተጠልፋ በተና melting point, Py የቅልጠት ነተብ membrane, Me **ንለ**ፈት membrane, Py ብራና memory, Em አስታውሴ memory, Py ልቦና menarche. Me アディナ Mendelism, Zo *መንዴ*ሳዊነት meninges, Me እን**ንል ሰረሰር ል**ባለ፤ አልባስ ሽፋን meninges, Zo meningitis, Me ツチルナ つそこ meniscus, Ch እጠፌ በይነ7ፅ meniscus, Gg 742 meniscus. Pv ሜኒስክስ menopause, Me 7/4 menopause.Zo እርጣት menustral cycle. Zo のよナ 4名子 menustration (monthly cycle). Me ወር አበባ menustration, Zo ፅዳተ ማህፀን Mercator's projection, Gg ሚርካተር ውድቂያ mercury, Ch OH. P mercury, Py ባዚ ቃ meridian, Gg ዋልተ Merino sheep, Gg ማሪፕ ንፍላ በግ meristem, Bt አደኅ mesa, Gg አምባ mesa, Gl አምባ mesaphere. Gl ማሪከለ ክበብ mesentery, Me አንጀት ሽንሽን

mesentery, Zo ማፅሰረ አንጀት ( ማሪሰረ ሆድ ቃ) mesh, Bc TC4 mesh. Ch FC7C7 mesh (of-loop), Em **FFLE** mesh (for gear), Em #CO mesh reinforcement. Bc FCA ALN77 mesocarp, Bt **₹7454 70C** mesocolon, Me ደንዶኔ ሽንሽን mesoderm. Bt መሃል 70C mesoderm. Zo መካከላዊ ንላፅንስ mesoglea, Zo ምልጊ ምሃል meson. Pv 717 mesonephric duct. Zo -UA h-10.7 ne. mesonephros, Zo **ም**ሂል ኩላሊት meson field. Pv የሚዞን ምስክ mesopause, Gg ስሯፅጌ (ስሯፅ= ምሃል 17271) *ም*ሃልቅጠል mesophyll, Bt መል እደ*ግ ዕፅ* mesophyte, Ag mesophyte, Bt ጠል አደማ ዕፅ mesophytes, Gg ማህልያፅ (ማህልያ እፅ) mesosphere, Gg ひとる リヤ mesosphere, Py ሜዞስፌር mesotherms. Gg ስሯልማልወዳድ mesothorax, Zo **ምሂ**ል እምቢያ ዘመን ማዕከለ ሕይወት Mesozoic, Gl Mesozoic era, Gg ማእከለ ዘመን mesozone, Gl ማስከለ ቀጣና **73038** 子 metabolism. Ag **ግንባንደ**ት metabolism, Bt **ንንባፍራሽ ቅንባሮ** metabolism, Me አንንቢንዲት metabolite. Bt አልመ መዳፎች metacarpals, Me

አልም ምለፎች metacarpals, Zo ብረት አስተኔ metal. Ch metalled road, Go **@\$@\$** metallergical ስንብረት አስተኔ ሂደት process. Ch metallic. Gl ብረት ሥሰል 70252 metallic. Pv metalliferous ብረታብረት ክምችት deposit. Gl ስንብረታብረት metallurgy, Gl ስንብረት አስተኳ metalurgy, Ch 4/ + 4/ + PA metal works, Em hchz kha metamere. Zo ልውጥ ምስፈርት metameter, St metamorphic rock, Gg Ama 2722 metamorphie facies, Gl Ahaase ልውዉ አካል metamorphism, Gg Aののか metamorphism. Gl ペナヤにんヨデ metamorphosis. Zo Acat きにま metanephros. Zo ላህራይ ኩላሊት metaphase, Zo 作 LC其 metagaurtizite. Gl ሜታኳርዴት metastability, Ch ድርስንት metastable. Ch ድርስ metastable, Py タムナムクス metastatis. Me みたるす metatarsals, Me +h+7C hor metatarsals, Zo har 2777 metathorax. Zo たてに みずれず metazoa. Me - ህዋስ ብዙ ነፍሳት metazoa. Zo ብዙ ህዋስ እንሰሳ meteor, Gg パム争 meteor, Gl ተወርዋሪ ኮኩብ

meteor, Py ተወርዋሪ ሰማያዊ አካል (ሜቲዮር) meteoric water. Gl 219 -y ዱሼ በረት meteorite, Gg meteoroid. Gi ሰማይ ወረድ meteorology, Gg ንብረተ አየር meteor swarm. Pv 1+#CT6 0759 አካል መንኃ (የሜትዮር መንኃ) meter (n), Ch ሜትር meter (suffix), Ch ምለክ የ meter. Ma ሜትር meter band. Pv ሜትርባንድ methanol, Ch ሚ ታኖል methionine. No ሜተኒን method. Ch HS. method. Pv MP-mica. Gl 7e4 micelle, Ch ዕብስቢት Michelson Morley experiment, Py ማይክልሰን -ምርሌይ ፍትሽት micrite, Gl ሚክሪት micro (prefix), Ch ደቀቅ micro. Me ደቂቅ microbe. Me Theo. microbiological በረቀቅ ህዋሳት ላይ assay, St የተመሰረተ ስንህይወታዊ ተናት microbody. Bt ደቀቅ አክል microclimate. Bt 244 AMEC microclimate, Gg ጥትን አየር **ት**ጥ microclimate. Gl ረቂቅ አየር ቅጥ microenvironment. Bt Let ふりのし microfarad. Pv **ግክሮትራድ** microfibril, Bt ደቂቅ ቃጫ

microflora, Gg ጣተንበብ ( <del>ጠተንብ</del>ብ) /ጠቀን = በጣም አናሳ/ microfossils.Gl ረ<del>ቂቅ</del> ቅርስ ሕይወት micrograin, Gl 240 X33 microgranite, Gl ረቂቅ ግራኒት microgranular, Gl ባለረቂቅ ኢኒን micrometer, Py つりにつきた micron, Pv 7507 micronucleus. Bt ደቂቅ ንክለስ micronutrient. Bt ふもき ファム デライ micronutrients soil, Ag デオラ ねんこ ምማበች (ማወፈሪያዎች) microorganism, Bt ደቂቅ ለአካል micro-organism.Me ተቅን ህዋስ micro paleontology, GI ስን ተትን ትርሰ ሕይወት micro-pipette, Ch えもき デマック microprocessor. Em 72hc TCAAC microprogram, Em ግደክር ፕሮኅራም micropyle, Bt ረቀበስ microscope. Bt **ማይ**ክሮስኮፕ microscope, Me አንሲ **ም**ንፅር microscope. Py ሚክሮስኮፕ microscope slide (glass slide). Bt ሽርት መስተዋት microscopic, Bt **ማይክሮስኮ**ታዊ microscopic, Py てわぐかいアナ microsporangium, Bt ደቂቅ ማደረጹኬ microspore, Bt ደቀቅ ዴክ microtherms, Gg ተቀን *ኅልወደ*ድ microwave, Em TENC TIE microwave, Gg ተቅን ሞንድ microwave, Py The Sa micturition, Me መሽናት ( ሽናት) midbrain, Me *ም*ሃሳይ አንታል

| midbrain, Zo     | <b>ም</b> ሂል አንታል            |
|------------------|-----------------------------|
| middle ear, Zo   | <b>ም</b> ሀለኛ ጆሮ             |
| middle finger, M | e <b>-</b> 4447             |
| middle           |                             |
| lammela, Bt      | ንበር መጥበት                    |
| middle           |                             |
| latitude, Gg     | ማእከላዊ ኬክርስ                  |
| mideoceanic      | ስከለ <del>ውቅ</del> ያኖስ ሽንተረር |
|                  | ድውይ                         |
|                  | ig መንፈተ ሌሊት ፀሃይ             |
|                  | ማልነተብ (ማሃል ነተብ)             |
| mid-range, St    | <i>ገሚ</i> ስ ርቀት             |
| mid-rib, Bc      | ቅመል ደንደስ                    |
| mid-span, Bc     | ምልርምድ                       |
| midtide, Gg      | 007L                        |
|                  | tion, St トルテトングル            |
| mid-jear popula  | የሀዝብ ቁጥር ግምት                |
| migmatite, Gl    | ማግጣቲት                       |
| migraine, Me     | <b>ንሚ</b> ስ ራስምታት           |
| migrate, Gg      | መፍለስ                        |
| migration, Py    | ስደት                         |
| migration, St    | ፍልሰት                        |
| migration, Zo    | <del>ና</del> ልሰት            |
| migration of io  | ns, Py የአዮኖች ስደት            |
| migratory phas   | se, Zo <i>ወ</i> ቅተ ፍልሰት     |
| mild (climate),  | Gg አብራጅ (አየር ቅጥ)            |
| mile, Ma         | ማይል                         |
| milimeter, Ma    | ሚሊ ሜትር                      |
| milk (cow's), M  | le ወተት                      |
| milk (powdere    | d), Me ወተት ዱ <b>ቱ</b> ት     |
| milk ducts, Ag   | አ <del>ፍ</del> ላን ሀሊብ       |
| milk ejection,   | Nu ወተት አውጣፕ                 |
| milk let down,   | Nu ወተት ልቀት(ከጡት)             |
| milk of lime, (  | Ch ብተብተ ኖራ                  |

ማኅኒዝያ ወተት milk of magnezia, Ch ወተቱ ድኝ milk of sulfur, Ch milk products, Nu ወተት ውጨት ወታት ትኬ milk replacer, Ag ምስራ milk teeth, Zo ፍኖተ ሃሊብ milkway, Py milky way, Gg TCLS millibar, Gg 7.A.9C ሚሊባር millibar, Py Millikan's oil የሚሊካን ዘይት ጠብታ drop. Py milling, Em Thehe's +49 7.374 millipede, Zo ድቅ minature, Py ማዕድን ቦታ mine. Gl mineral, Bt 72260 726A mineral. Ch mineral. Ch ማእድን 7260 mineral, Gl ጣእድን (ጣእድናት) mineral, Nu ሚኒራል አሲድ mineral acid, Ch ማእድን ከምችት mineral deposit, Gl ነዳጅ ማእድን mineral fuel, Gg mineralization, Nu ማስማእድን ማእድናዊ ጨው mineral salts, Nu mineral water, Nu ማእድን ውሃ ስን ሚታራል minerology, Gl አንእሶት minimization, Ma ማምነስ (ማንእስ) minimize, Ma መንእስ minimum, Ma አንስተኛ minimum, Py ገነትተኛ minimum, St minimum deviation, Py አነስተኛ ዝባት minimum rate of increase , Gg ምንእስ ሞምሬት አማን minimum thermometer, Gg ማንአስ ምቀት

71c minimum variance estimator, St ዝቅተኛ ልይይት ுற்கை

mining geology, Gl ስንማዕድን minor, Me ተላል (ንኡስ) minor arc. Ma ንውስ ቅስት minor axis, Ma ንውስ አክሲስ minority, Pv አናሳ minuend, Ma ተቀናሽ minus. Ma ሲቀንስ mirage, Gg T-0C-0Cmirage, Pv 400 mirror, Py መስተዋት (መስታይት) miscibility. Ch ተቀላቃይነት miscible. Ch ተቀላቃይ miscros. Gl ትዕደንተ ረቂቅ misfit stream . Gg トンスナ そくナ misfit river. Gl ማይመስል ወንዝ missile, Pv 7.120 mist, Gg · 4-27 mistral, Gg **ንደሪ ነፋስ** mitochondrion, Bt ሃይለዋስ (ሃይለሀዋስ) mitochondrion. Me ሃይለሀዋስ ክፍያ ንቃዮት

mitosis. Ag mitosis, Zo እኳሌ mitral valve, Me ተንድ ክፍክድ

mitre block,Em እንጠበዘዌ (ዘዌ አንድ

m-11)

mitre joint, Bc ምትዙን ንሰም

mix, Bc ማደባለቅ mix (to), Ch **ምደባለት**  mixed culture. Bt mixed farming, Ag mixed farming, Gg mixer. Ch

mixed bud. Rt

mixing ratio. Pv

mixture, Bc

mixture. Ch

mixture, Pv

ድብልቅ ክልቸር 173 TACS ድብልት ተብርና

ምደባለ**ት**ያ የቅመማ ውድና ድብልቅ ምኅብ

mixotroph,Bt **ፋልቡ** 2 **ቀ**ልቡ 2

200

MKS system, Pv የሜኪሲ ስርዓት mobile, Py ተንቀሳቃሽ

mobility, Py ተንቀሳቃሽነት mock moon, Gg ውሽ ጨረቃ (ከ«ዋሽ» )

mock sun, Gg ውሽ ፅሃይ mode, Ch ስልት

mode, Py ምድ

mode, St ዝው ትር

mode of production, Gg カムナテにナ model. Bt ምዴል model. Ch ምይ ል

model, Py ምደል model, St ምይል

moderate breeze, Gg ማካከለኛ ለምንፋስ moderate gale, Gg ማካከለኛ ወጀብ

moderate gradient, Gg ማህሉ ጽፌት moderator, Py modern, Py ዘመናዊ

modernize, Gg 711003

modern physics, Py በመናዊ ሬዚካ modulated wave, Py የተከመከመ ሞንድ

modulation, Em chch

modulation, Py ከምክመት modulo arithmetic, Ma

አሪትሜቲክ (ስን ቁተር)

modulus (of የድርብ ቁተር complex no. Ma ንተረ እሴት modulus, Py መ**ተ**ሚ modulus of የልስትክነት ጠቋሚ elasticity, Py modulus of rigidity, Py የተትርነት ጠቋሚ mohair, Ag ሎፈሳ Moho discontinuity. Gl ヤザ ナネケーカ moist. Gg CT-0 moisture, Ag ርተበት CTOT moisture.Gg moisture deficiency, Gg ጉድለተ ርተበት moisture laden wind, Gg CTN+ knA ንፋስ moisture surplus, Gg ナムムCTのナ molaiity, Ch ተላሊቲ molar, Ch TAC መንጋጋ (ዋርስ) ሞኔ molar. Me ምሳራዊ ማለት molar heat. Py molar heat capacity. Py TAGE 1767 እቅበት ምሳሪቲ molarity, Ch molars. Zo ድሂር ምንጋጋ molar volume, Py ምሳራዊ ምድንት よっつ ヨナル (よりく molasse, Gl *ተንባታ ተራራ* ማ ዝቅ**ሔ** ) ምሳሲስ molasses, Ag イッチ mold. Bt ትርየካል (ትርፅ አካል) mold, Gl ሽንት፣ ሽበት mold. Me

٣A

molecular biology, Bt ማለኪላዊ ስን

ሀይወት

molecular. Py TAI-12

mole, Ch

molecular formula, Ch ምሊኪውላዊ 400 molecular weight, Py ምሊከ-ላዊ ክብደት **ፖ**ሊኪውል molecule. Bt ምለ ከ.ው.ል molecule. Ch ተለኩል molecule, Py mole fraction. Ch ተል ክፍልፋይ mole of break -water, Gg -777 mollusc. Zo ዛታል ለበስ Mollweide's projection, Gg ዋልሮዶ ውድትያ ሳባ**ግር**ገፍ molt, Ag molybdenite, Gl ምሊብዲነት moment. Bc ሀይለርቀት ዙሪት moment. Em ምክለት moment, St moment distribution.Bc ተብጣዶል ስርጭ moment generating function, St ምክለት አመንዉ ትንብር moment of, Py ድብራ moment of a couple. Pv ድብራ ዘውግ moment of force, Py ድብራ ሃደል moment of inertia, Py ድብራ ፍዘት አይንብሬ ሀይል momentum, Em እንድርድረት momentum, Py ብቻ<del>ተ</del>ር ተራራ monadnock, Gg ሚደ ክረብታ monadnock. Gl monera, Bt ሞኔራ **ም**ጠረት monetize, Gg Mongolian race, Gg ብጫ ዝርያ ሞኒተር ምስኮት monitor, Bc መቆጣጠሪያ monitor, Em አንድ አቶማዊ mono-atomic, Ch ቀለም አንድ monochromatic, Py አንደ ቀለማይ monochromator, Ch

| monoclous, Bt トラテ ルナ  |
|---|
| monocline, Gg had 7-AT  |
| monocline, Gl 7m4 7-A7  |
| monoclinic, Ch TThA.th  |
| monoclinic, Gi ተናክሊኒክ   |
| monoclinic sulfur, Ch ምናክሊኒክ ድኝ   |
| monocot (mono-  |
| cotyledon), Bt みつかか ( みつた かか)   |
| monocotyledon, Ag หวักที่   |
| monoculture, Ag   |
| monoculture, Bt አንድ ሰብል   |
| monoecious, Ag りっろんん  |
| monoecious, Zo たこれまナル   |
| monoestrus, Zo ነጠላ ፍትወት   |
| monogastric, Ag h-0.47%   |
| monohybrid, Zo tana sta   |
| monolith, Bc λA₹TA  |
| monomer, Ch   |
| monomial, Ma hage   |
|   |
| monomorphism, Ma ディテによれず  |
| monosaccharide, Bt 7TA MC   |
| • '   |
| monosaccharide, Bt 7TA AhC  |
| monosaccharide, Bt プナA Mc<br>monostable, Em カロイ Cクセ   |
| monosacharide, Bt プナネ かれに<br>monostable, Em オルタ こうせ<br>monothallic, Bt スプネ・乳ラモ  |
| monosaccharide, Bt コヤス かれに monostable, Em コホイ こうさ monothallic, Bt スプネー ルラル monotonic function, Ma アデイテモ テフ・ナザアル monotremes, Zo ペルト オル (スフォルム)   |
| monosaccharide, Bt コヤス かれに monostable, Em コポームフル monothallic, Bt スプル・ルクル monotonic function, Ma アイイマ ティーオアル   |
| monosaccharide, Bt コヤス かれに monostable, Em コホイ こうさ monothallic, Bt スプネー ルラル monotonic function, Ma アデイテモ テフ・ナザアル monotremes, Zo ペルト オル (スフォルム)   |
| monosaccharide, Bt コヤス かんこ<br>monostable, Em コース・シーナ<br>monothallic, Bt スプネ・ルクル<br>monotonic<br>function, Ma アイイマーティーナックル<br>monotremes, Zo ペル トナル、スプチャル<br>タル トナル、スプチャル  |
| monosaccharide、Bt うたみ かんこう monostable、Em っかって こうさ かった こうさ かった   |
| monosaccharide, Bt ファス かんこ<br>monostable, Em ファス・イント<br>monothallic, Bt スプニ・イント<br>monotonic<br>function, Ma ディイテマ テフ・ナギデス<br>monotremes, Zo ペルティー・イント<br>monozygotic twins, Zo メルティー・マフィー・タ<br>monsoon, Gg カブン アナカ   |
| monosaccharide, Bt ファム かんこ<br>monostable, Em ファム ムッセ<br>monothallic, Bt スッチ・ルッチ<br>monotonic<br>function, Ma デイイス ティールデル<br>monotremes, Zo ペルト イル (スァイム<br>イル トルル)<br>monozygotic twins, Zo カルチ・ディナタ<br>monsoon, Gg カラン ナルト<br>monsoon forest, Gg カフン スカ  |
| monosaccharide, Bt ファム かんこ<br>monostable, Em コーペーンキ<br>monothallic, Bt スプニ・ロクタ<br>monotonic<br>function, Ma デイイマ・ナフ・セチス<br>monotremes, Zo ペルト・ロハーン・マファク<br>monozygotic twins, Zo メルテ・マファク<br>monsoon, Gg カフロン・ドル<br>monsoon forest, Gg カフローマカ<br>mons publs, Me デフロ・スカー   |
| monosaccharide, bt 77A MC monostable, Em 7MA C.24 monothallic, bt 87.6. A.2. monotonic function, Ma 774.74 7 + 47.8 monotremes, Zo 48.6. A.1. (874.4 A.2. A.1.) monozygotic twins, Zo 80.6. A.1. monsoon, Gg 67.6. A.1. monsoon forest, Gg 67.6. A.1. monotmorillonite, Gl 77.6. A.1.   |
| monosaccharide, bt 77A MC monosable, Em 70A C.24 monothallic, Bt 87E 115E monotonic function, Ma 75452 \$\frac{2}{2} \tag{1} \tag{1} \tag{2} \t |

moraine, Gg እን*ጋር* moraine, Gl በረዶ ንፍ ክምችት morbidity, Me በሽተኛንት mordant. Ch ምተለም*ያ* morgue, Me **ፈሳ ቤት** moribund, Me **ポラクル (え77H)** morning sickness, Me ትራት ትፋት moron, Me አካርት morphine, Me TC7 morphogenesis, Bt ቅርፅ ለፍተረት morphogenesis, Zo ፍጣሬ ቅርፅ ስን ቅርል morphogy, Bt morphology, Gi ቅርፅት (ከ«ቅርፅ») morphometry, Gg Ah&TC mortadella. Nu **ም**ርታይላ mortality. Gg ምወት mortality. Me *ገጻይነት* mortality, St <del>መ</del>ተት mortality rate, Ag የጠፍነት ምሐን mortality rate. St *ምተት ምጣ*ኔ mortar, Bc **ም**ርታር mortar, Ch 四中部分 አነስተኛ ሙቀጫ mortar. Gl motise. Bc ሲቱ mortise and tenon joints, Bc ሴቶንዴ ነመም mortise lock. Bc ሰረ7ሳ ቁልፍ morula, Zo አሎሎ 4ንስ mosaic, Bc **ተ**ዛይክ mosaic, Gl ህቡር ( ከ«ሕብር») mosaic, Py ቅንስል moss. Bt ሳረንስት moss, Gg በለሴ motel . Bc ሞቱል

እሳት እራት moth. Zo mother cell. Bt እናት ፀዋስ mother cell. Zo እናት ሕዋስ mother liquoir. Ch +&C motile, Me እሚሳወስ motion, Py እንትስቃሴ **እንቅስቃሴያዊ** motional, Py motional electromotive force, Py እን**ትስታ**ሴያዊ <u>ኢ</u>ልክትሮ<del>ኅ</del>ሬ ሃይል አንቀሳቃሽ motor, Me motor end plate, Zo 中市大市 一四日中 CII ቀስታሽ ነርቭ motor nerve. Zo ቀስቀሽ ፀዋስ ነርቭ motor neuron. Zo ምተር ማስነሻ motor starter. Em ቅርስተ mould. Bc ቤት ቅርል mould, Em moulding, Me ም-ል**ተ**ላ mound (of water ዱብ (መደብ አይነት table). Gg ክፍ ያለቦታ) mountain breeze. Gg ተራራግ ለም አየር mountain path, Gg ሰርተ mountain (or altitude) sickness, Gg +66 (ወይም ክፍታ) በሽታ mouth (of a river), Gg አፍ (የወንዝ) movable, Py ተንቀሳቃሽ movable pulley, Py ナフナイタイ のれる *ም*ንቀሳቀስ move (v) . Py ቅስቅሳት movement. Pv moving average, St ተንቀሳቃሽ አማካይ HUA mucin. Me

mucus. Me

34.T

mucus membrane. Me 74 かんき mucus secretion. Me パイナディルナ mud. Gl 令少 マナ1 (マナリナ) mudflat. Gg mudflow, Gl **ምታፍስ** *ጭታብን (ጭታ*አብን) mud stone. Gz mudstone. Gl 安少 まうつむ mud volcano. Gg マクナデ アル マク フアム mud volcano, Gl muff coupling, Em ቱቢዊ ማቀናጀ 447 muffle, Ch *ለ*ፍን አቶን muffle furnace. Ch ትንትክል mulch, Ag ክልስ mullato. Gg mullion, Bc **ቁም** ክፍል mullions. Gl ተብሸቡሸ ብዙ ህዋሳዊ multicellular, Bt ብዙ ህተሳዊ multicellular, Zo multichannel, Py ሰርብ ብዙ ተለዋዋጮች multi-colinearity, St ተዛምዶነት ብዙ ወላድ multigraida. Me ብዙ አቀፍ multi-nomial, St ብዙ ኑክለሳዊ multinucleate. Bt ተካፋይ multiple, Ma -Oni multiple, Py ድርብርብ ልደት multiple birth, St multiple correlation coefficient. St Aut a turk -Ahs ለበስ ፋልቡኋ multiple cropping, Bt ብደብ ቀርለት multiple fission, Zo multiple integral, Ma ብዙተሽ እታራ

multiple proportion, Py 1011 71117

multiple regression, St 4mイイ たりとう

multiplex (v), Em **ግ**ሰባጠር multiplicand, Ma ተብዥ multiplication, Ma ማባዛት multiplication constant, Py የብጹት ኢተለዋዋው multiplicative identity, Ma ብዚት ምሆን multiplicative inverse, Ma ብዚት አምካኝ multiplicative model, St ብዚት ሞዴል multiplicative property (of derivatives), Ma የተባዥነት ባሀርድ multiplicity of a root. Ma BC たつつぜん multiplier.Em አባዥ multiplier, Ma አባዥ multiplier, Pv Anc multiply connected, Ma ብዛተሽ ትይይዝ multistage, Pv አንጓብዙ multistage sampling, St ብዙ ደረጃ ንምና multi variate. St 11# +11994 multi-vibrator, Em 9"77 ACTOOO. mu-meson. Pv 70-213 mumps, Me XC 298 muntin, Bc OC #F hea muon, Py **ም**-ዎን murmur. Me ኩርርታ muscle. Me **ጡ**ንቻ muscle, Pv **ጡን**ቻ muscle cramps. Zo ዊብመተ ውንቻ muscle fatigue. Zo ተላተ muscle fiber, Zo **ሙን**ቻ ክር muscle spindle, Zo ድውረ ጡንቻ musculahire, Zo **ሙ**ንቾት

mushroom. Bt እንጉዳይ mutagen, Zo +SC mutant, Zo **≯**£C mutation, Ag ድን?ለውተ mutation, Zo ቅደርታ mutton. Ag በግስጋ mutual, Py 269 mutual inductance, Em ወላዊ አስተጋበ mutual inductance, Py 264 hcs% mutualism. Bt **ナミンタに**子 mutually exclusive events. St ナククぞ かりゃそ አፋንፍ muzzle. Ag muzzle velocity. Pv አፈምግ ፍተነት mycelium, Bt አካለፈ ንፖስ myco-bacterium, Me ዘረንጉዳይ mycocardium, Me ልብ ሐንቻ mycology, Bt ስንፈ ንንስ mycopiasma (pplo), Bt እኑስ ህዋስ mycorrhiza, Bt ማይኮሪዛ myelin sheath. Zo ቅባቲ ሽፋን mylonite. Gl ሚዮሊኒት myometrium, Me ማህፀን ጡንቻ myopia. Me ቅርብ አይታ myopia, Py <del>ረ</del>ፍንት myopia (near sightedness) (short sightedness), Zo ቅርብ አይታ myxomycetes, Bt **ሚክሶማይሴት** n! (n-factorial), St 💠! (全 () () nacking, Bc አን ኃው ጣ nadir, Gg ታችናት ( ታች አናት) nadir, Pv መቀሰማ**ይ** naevus, Me ሽታ nagging, Bc **ም**ሊት አፅምንፃ nailer, Bc ምስማር ቀበል

nails. Bc ምስማር አርቃን ዓእ naked bud. Bt አልና ኬላ nand gate, Em ናኛ -- ቴስላ nano tesla. Pv naphta, Ch ናፍታ nappe, Bc ፍፍ-ቴ nappe, Gl **ግድም አተ**ፈት አደን*ታ*ዥ narcotic. Me nasal cavity, Zo ሰርን ልጛስ nascent (adi), Ch nascent hydrogen, Ch 470 7000 F7 nasogastric, Me አንፈክርስ ስርነት nasopharynx, Me nastic movement, Bt ምላሽ አንትስታል natality. Go ውልደት national grid, Gg ብሄራዊ ፍርባርባ national income. St 1144 T 10. national income accounts, St ብሄራዊ ፖቢ ሂሳብ national park, Bt ብሄራዊ ፓርክ national park, Gg ብሄራዊ ክልል national product (9) 十四4 at market prices, St ብሄራዊ የምርት ውሴት በንበያ ዋጋ

natural frequency, Py 100622 100-100 nebular hypothesis, Gg 2772 00474

natural fusion, Py ፍተረታዊ አርስስት natural gas. Ch ተፈተሮ 21 natural gas, Gg ナムヤどて ブゴ natural gas, Gl የተፈተሮ 2ዝ natural habitat, Bt イムヤC デザ2 natural harbor, Gg ナムナンマ ーーエルタ natural increase (of population), Gg ナムマンて <del>ም</del>ፖረት (የህዝበ) ሊተ – ተፈተሮ naturalist, Bt ተፈተሯዊ ከታር natural levee, Gg natural logarithm, Ma ナムナにんて トンとリア የተፈተሮ ዘይት natural oil. Gl natural partheno genesis, Zo 🦊 🗸 🗸 natural product, Ch ተፈተሮ ውጨት natural rate of increase, St ナムサビルモ イルディナ ምሐን ተፈጥሮ ሃብት natural resource, Bt ተፈተሯዊ ተሪት natural resource, Gg natural selection. Zo ナムマンス デにべる natural setting, Gg ナムインで ーナーエ ተፈተሮ nature, Ch ተትለሽለሽ nausea. Me nautical mile, Gg **ግይለባህር** n-dimensional. Ma 7m - + n-dimensional space, Ma 7m - ተ ብፈር Neanderthal man, Zo なかえにかせ かー neap tide, Gg ንኡስ ማአበል neap tide, Gl 37 70A ድምኔ nebula, Gg ድብህ ስብስብ ከተከብት nebula, Gl nebula, Py ኔበላ

**1777** neck. Ag neck cut off. Gl እንንተ ተ**ተ**ርሎሽ necrosis. Ag አረት necrosis. Me ሀዋስሞት nectar. Bt አበባ መለላ **ወሰባናልት (ወሰባ አፍልት)** nectary, Bt needle, Bc ሾልኮ *27*ራ needle leaf. Bt ምርፈ ትጠል negation. Ma አፍራሽ negative ,Em አሉታ negative , Ma よっせる negative, Py አሎታ negative angle, Ma ኔጋቲቭ #ዌ negative charge, Py トルナーム negative geotropism.Bt አሉታ መፍቅደስበት negative number, St ቅንስ ቁተር negative quantity, Py አሱታ ምጠን negative response. Bt トルナ ディイ negative skewness, St ግራዝመት (ቅንስ ዝመት) negative value. Pv አሉታ አሰብ አሉ ታንት negativity, Py negatron, Pv ኔጋትሮን nehring, Gl とりょうつ ባህረዋኝ ህይወት nektonic, Gl ወስፋት አስታኔ nematodes. Zo neon, Py **ኒዮን** リアペケナ neonatal. Me neonatal death rate. St አዲስ ውልድሞት ምጣኔ neonate, Me ህንጠ neon bulb , Em ኒዎን አምፑል

neon tube, Py የኒዮን መቅሰም ncoplasm, Me አዲስ አብታ nephology, Gg ስን ደመና nephoscope. Ge 2000 nephridium. Zo ተብ ኩላሊት nephritis. Me ከላሊት ብተነት nephron. Me h-A.+ nephron, Zo ኩላቱብ (ተኩላሊት ቱቦ) neptunium, Py ኔፕ ቱኒየም neritic, Gl ナキ ማめのみ えとか ( A=U) nerve. Me ነርቭ nerve. Pv ተር-ሽ ነርቭ nerve, Zo nerve cell, Me ነርቭ ሀዋስ nerve ending, Me· )C石 中心 nerve ending. Zo ነርቭ ማብቂያ nerve fibers, Zo ነርቭ ታግፆች nerve impulse. Zo フムナンにボ nerve tissue, Me ንር*ሽ ነዘበረህዋ*ስ nervous system. Me Core 270c nested (hierarchial) experiment, St **3-00-00** (ድርብርብ) ምክራ net. Pv **\$2.0** net increase (of population), Gg さのC サデムチ ( FUHA) net migration, Gg ነጠር ፍልሰት net migration, St (የ) ተጣራ ፍልሰት net productivity, Bt イナベル テンナーカナ net profit, Ma አንጡራ ትርፍ

net-veined

leaves. Ag *ምረበ ስርወት ቅ*ሐሎች net venation, Bt **ምረብ ስርወት** network, Gg አሳኅርት ምረብት net work, Py neural . Zo CHE neural arch, Zo ትስተ hchc neural fold. Zo ነርሻዊ አተፍ neural plate, Zo ነርቫዊ ዝርግ ሰባናይ ቅርንሜሪ neural spine. Zo hchc neural tube. Zo ነርሽዊ ተበ neurilemma. Zo ልብለ ሕዋስ ነርቭ neuron, Zo ሕዋስ ነርቭ መንን የለሽ neutral, Em neutral egilibrium.Py ንለልተኛ ተማዝናት **ግሎል ነበልባል** neutral flame. Ch **カワムルナ: カンドナ** neutralization. Ch አማልሎት neutralization, Pv neutralize (to) .Ch 770A neutral line

(wire), Em ወንን የለሽ ምስምር (ሽበ) neutral point, Py 7ለልተኛ ነተብ neutral solution. Ch 74A ------**ት**ትሪና neutrino. Pv ኒውትሮን neutron. Ch **ን**ትሮን neutron, Py neutron chopper, Py ኒውትሮን ከታፌ መመራ ፋሜ neve. Gg newborn (neonate). Me ህንጦ ደረጃምድ newl . Bc አደስ ጨረቃ new moon. Pv ነው ተን Newton, Pv ኒውተን ሜትር Newton meter. Pv niacin, Nu ናሲን

niche. Bt 17 ስምምኔ niche (in ecosystem), Gg (のケムナ) niche (in rock), Gg ፍርፍር (በአለት ምስተ) nichrome, Gl ther nickel. Gl ZILA nictitating ሳልሳይ ያይንቶብ membrane, Zo <del>ለፍን</del>ት night blindness, Me night blindness. Zo ላናንት አባያው ያን Niiotes, Gg nimbostratus. Ga ጥቀር ግራጫ ደመና **ግ**ጉርብ ምርዝ nipper, Zo ሙት nipple (teat), Ag nipple (grease), Em ኩዳ (ከሻንትላ ቋንቋ) nipple(s), Em አብሬ ሙት ማፍ nipple, Me ቅጣም nit. Me nitration. Ch ናይትሮንት መለሳ ናይትሮሽን nitrification. Ag ናትሮጀን እኩልታ nitrification. Bt nitrification. Ch ናይትሮ ምሰጋ nitrogen cycle, Bt ናትሮጂን ኡደት nitrogen fixation. Bt ናትሮጂን ስንና nitrogen-fixation, Ag ዋህድና ናይትሮጅን nitrogen fixation. Ch ናይትሮጅን ቅንበራ nivation. Gg ፋሜ ውስድ ውርዉ - ሽርሽራ nivation, Gl nivation hollow. Gl ውርዉ ሽርሽራ ክፍት ሌትሽናት nocturia. Me nocturnal. Bt ሌቱ ተ.ለለዓ nocturnal, Me nodal town, Gg ጉምብራዊ ከተማ አንጓ node, Ag አንጓ node. Bt

node. Em አንጻ node, Gg 7900% node. Me  $\lambda + C$ node, Pv አንጓ nodule, GI ጉጥ ምሳል nodule, Me ቁጥር ፣ ድል nodules (tubercles), Bt ቁርብ<del>ଫ</del> noise, Em ሁካታ noise. Pv ውካታ noise pollution, Gg ብክለተ ድምፅ nomadic pastoralist, Gg ዘላን ከብት አርቢ nomadism.Gg ዘላንንት nomenclature, Bt ስያሚ nominal size, Em ተጠሪ መጠን non-conductor, Em ኢአስታላላፌ non-conformity, Gl ከ ልፍ non-conservative, Pv ኢተበቃዊ non-conservative force. Pv ኢተቢቃዊ ሃይል non-defective, St አ. እንከናም nondenumerability.Ma ኢተተርባሪ non-destructive, Ch A, Son AT non-detachable አይፈቱ ማያያዣ fastener. Em non-equilibrium, Py ኢተማዝናት non-equivalent sets (non-matching), Ma みデルカ ትባሰቡ ሰ

non-essential
aminoacid, Nu ナスル トステ トルテ
non-essential
fatty acid, Nu ナスル チャ トルテ
non-feromagnesians, Gl トルイン ファルパア

non-ferrous, Gg ኢብረት non-fine concrete, Bc አሸዋልባ ቤቶን non-flowering plant, Bt አበባ - አልባ አል non-homologous chromosomes, Zo ባዕድ ሀብለ በራሂዎች non-ideal. Ch ኢሃሌታዊ non-invertible matrix, Ma ኢመካኝ ድርድር non-linear, Py አ.መስመራዊ ህይወት አልባ non-living, Bt non-measurable. Ma አይለኬ non-metal. Ch ኢብረት አስተኔ non-parasitic factors. Ag ባደሪታዋሲያን ባይደሉ ምክንየቶች non-perfect square, Ma ኢፍጹም ዳግም ርቢ non-periodic, Ma え ナスクラフ non-polar.Ch አ ዝንፍ

square, Ma トキャア キャア CA non-periodic, Ma ト ナルフラス non-polar, Ch ト カイテ non-randomized test, St ト ナルカイ ムナケ non-reactive, Py ト ナルカイナモ non-reflecting, Py キャラショムテ non-reflecting surface, Py キャラショムテ ゆんみ non-renewable natural resources, Bt トナテガ ナナルア・ナイナー non-return

valve, Em አይመልሴ ክፍክድ
non-salient pole, Em አብቲ ዋልታ
non-separable
extension, Ma ኢተለያይ ዝርንት
non-simple
polygon, Ma ውስብስብ ንነብዙ
non-simple region, Ma ኢተላል ክልል

non-singular matrix, Ma ኢዚሮ ዋク ድርድር ( መካኝ ድርድር)

non-super-

charged, Em ተራ ቅበላ non-terminating.Ma ኢአክታሚ non-uniform, Pv ኢ*ወይነተ* እንድ non-volatile, Ch አፈጣናኝ noon, Pv 🛮 ቀትሮ Nordic race, Gg 17157 HCS nor gate. Em አልወይ ኬሳ

normal, Ag ትክክለኛ normal, Ch ኢስብስብ normal, Cb 7AA+ぎ

normal. Ch 5 717-0 normal (unit) .Ch 90%

normal, Pv ልምዳዊ normal boiling

point, Ch ምዝባብ ነተበ ምፍሊያ normal distribution. St おとっと かにかき normal equation, St みとりき わけま normal extension, Ma ደንበኛ ዝርንት normal fault, Gl ተለምዶ ስንተት normality, Ch ኖርማሊቱ normalization.Py \ \ \ 人 ク normalize. St ማስኮን (ወደ ይሆንታ ስርጭት ምለወተ)

normal liquid. Ch ኢስብስብ ፈላሽ normally-closed switch (NCS), Em 717 7-065 7745 normal melting point, Ch Frida tra tant

norm of a partition, Ma Theasa tak norm of a vector. Ma ቀመተ ቀስት normal presentation, Ag ትክክለኛ ሽላምጣተ normal pressure. Pv Aデタセコムト normal probability

distribution, St አይነታ ይሆንታ ስንመረዥ

normal salt. Ch 70Aナゲ のゆ normal solution, Ch 567A ATAT lamana

sub-group. Ma ደንበኝ ታህታይ ቡድን normal

temperature, Py APAT -+ normal view,Bc እውን ንተታ

norther, Gg ሰሜኔ

Northern

Hemisphere, Gg ሰሜናዊ ንፍቀ ክብ

northing, Gg ምሰሚን North Pole, Em ሰሜን ዋልታ

North Pole, Ge ሰሜን ዋል ታ

North Star, Gg ሰሜን ኮክብ

nosing, Bc 5717 nostril, Ag ዋንፍ (ዋስፍንጫ)

nostril Me ያፍንጫ ቀለል

notation. Ma ሥርዓተ ምልክት

notation. Pv ትእምርት notch (cut by

wave), Gg fr ft ( not n the con)

notching, Ag ጆሮ ትንጠባ note (music), Py ዋታ

not gate. Em AAR4 notochord, Zo አምደ ስጋ

nourishing

አተ*ጋ*ቢ ምተብ food. Nu nourishment, Nu ምተመት

noxius, Me 11

noxious weed, Ag http://www.

nozzle. Em አፈምዝ nozzle, Pv አንሩ: nuclear charge, Ch **ትክሊያዊ ም**ል nuclear membrane, Bt ትክለሳዊ ክርታስ nuclear energy, Py የንክሊየር ታልበት nuclear force. Pv የትክሊየር ሃይል nuclear fusion, Py የኦክሊየር እርስሰት nuclear reactor. Py Thate 6hhte nucleated settlement, Gg カチ (アチ) んしん nucleated village, Gg カチ (アチ) ゅったん nucleolus. Bt ንክሎለስ nucleon, Ch **ትክሊዮን** nucleon. Pv **ትክለ.ዮን** nucleonics , Py ትክሊዮኒካ nucleophile, Ch ኮክሊያስ ወዳጅ nucleophilic Ch አክሊያስ ወዳድ nucleoplasm, Bt ቤተ ትክለስ nucleus. Bt **ትክ**ለስ nucleus, Ch **ትክሊያስ** nucleus, Gg **ታች** ት nucleus, Me ፍሬ ህዋስ nucleus, Py ንክለ የስ nuclide. Cb ትክሳይድ nuclide. Pv **ት**ክሳይድ nuding, Ag ሽፍጀባ nuse ardente. Gl 74% Long. null, Ma ክልፈ null, Py ክልፈ null hypothesis, St トル ゆうえにたに nullipara, Me መሃን null method. Pv የአልበ ዘዬ number. Ma **TTC** number, Py **TTC** numeral, Ma አሆዝ

numeration. system, Ma ስርዓት አውነ numerator, Ma Δ۵Λ numerical relation, Ma ቁጥራዊ ዝምድና nummulite, Gl **ኮ**ምሊት nunatak. Ge በረዶ ቡርቅ ተራራ (+C = +661 79) nunatak, Gi በረዶ ስርኅ ድንኃይ nut. Bc ብሎን ተበል nut. Bt ለውዝ ፍሬ nut. Em አሳሪ nutation. Pv ውግውነ nutrient, Ag デアライモ (デアナナリイモ) nutrient. Bt 744 771 nutrient. Nu ንተረ ምኅብ nutrient allowance, Nu チナムチス የንተረ ምግብ መጠን nutrient analysis. Nu 372 970 ምርምራ nutrient content, Nu Ent 774 971 nutrient intake, Nu ファムデラの አወሳሰድ ( ከምኅብ) nutrient requirement, Nu ተፈላጊ የንተረ ምኅብ ምጠን nutrition, Me ኒዮትሪሽን nutrition. Nu ስነ ምግብ nutritional deficiency. Nu አጥሬተ ንተረ ምግብ nutritional diseases, Nu ምንብ አተረት በሽታ nutrition institue, Nu ምኅብ ተናትድርጅት

nutrition policy, Nu ስርአተ ምኅብ ፖሊሲ

የተሟላ ምግብ

ምንብ ጠቀሜታ

nutritious food, Nu

nutritive value. Nu

nyctalopia, Me 4577 nymph, Zo h-0h-0 nystagmus, Me **ማሽናድን (ሽንደራ**) oasis, Gg A5"1 obelisk, Bc አበል ስክ obesity, Me <del>-</del>ፍረት obesity, Nu ውፍረት በሽታ object, Py 77C objective lens, Py +277 The TETE oblate, Pv oblateness, Gg ላይዲነት (ላይቶ = ጠፍጣፋ እህል መፀተኛን oblateness. Pv ተፍተፈት oblate spheroid, Py ተፍተፍ ሱልምሳይ obligate parasite, Ag ውሳኔ ታዋሲ ተንዳጅ ተልዋጣ obligate parasite. Bt oblique, Py 7920 oblique cone. Ma ለየፍ ክን oblique cylinder. Ma ለያፍ በርሜሎ oblique line, Ma ሰያፍ ምስምር oblique-parallel projection, Bc ሰያፍ አይንተሚ ትወራ oblique projection. Bc ガプロAをす obsequent drainage (stream), Gg ምልሴ ትርብ (ጅረት) observable, Pv ምትረታዊ አስተውሎ observation. Ch observation, St. ትይት observe (to), Ch ማስተዋል obsidian, Gg UT 2702 ባልውት obsidian, Gl obstetrics. Me **ፅንስ ህክም**ና obstetrics and gynaecology, Me *ልንስና ህክምና* obstruction. Me እንዳ

obtuse angle. Ma MCT ME obtuse triangle, Ma ዝርተ ሃነሳስት occident, Gg ምእራቤ occipital Me ተንተልሽ occipital .Zo **ራስ**ተርኒ occipital condyle, Zo ራስተርዩ ተጫ occult. Me ስውር occupational mortality, St ዋያነክ መታት <del>ውቅ</del>ያኖስ ocean. Gl ተላይ ምንድ ocean current, Gg ocean current. Pv <del>ውቅ</del>ያኖሳዊ ዥረት ocean deep. Gg ተሳይ አወቅት ocean deep sea, Gg ተላይ ተልቅ ባህር <del>መት</del>ያኖሳዊ ትርፊት oceanic crust.Gl ፋልተ ያሶንኒፋው oceanic deep. Gl oceanic ridge, Gl ሽንተረር ውቅያኖስ ዲሊሽ ትስም<u>ነ</u>ፋው ፡ oceanic trench. Gl oceanography, Gg のりとから oceanography, Gl 🕾 ስን ውቅታናስ ocean platform, Gg ተሳይ ወሰል ተሳይ ሸለቃ ocean trench, Gg ነተብ አይታ ocellus. Zo octabedron, Gl **ሃ**ንስምንት octahedron. Ma 28 ስምንት octal. Em ስምንትዮሽ . octane number. Ch **አክቲን ቁተር** octane rating. Ch አክቲን ልክታ አክተብ octave, Py octete rule, Ch በምንቱ ደንብ odd. Ma 入十つです odd function, Ma A.+>76 +7:+45. odd permutation. Ma ኢተንፕሽ ስልፈት አንየራዊ ይሆንታ odds. St አንባራዊ ይሆንቻ ውድር odds ratio. St

**ም**ዚቃ አጻራሽ odeon, Bc odontold. Me ካስማ odor. Me ጠረን odour. Ch **M/7** oersted, Py አርስቴድ oestrogen, Zo እንስቶርምን ( እንስት ሆርሞን) oestrus. Zo ፍትወት oestrus cycle, Zo ውደተ ፍትወት off set. Bc **ማንተል ርቀት** offshore (coast), Gg mf#4.5 (maf) offshore (wind), Gg ጠፍ ወዲያ (ነፋስ) offshore bar. Gl MF MAS LCF RAA off-spring, Ag のAA (A干) ogive, St ሽምል ኅራፍ ohm, Py አም ohmmeter, Py አሜትር oil. Ch 88.4 oil bath. Ch ዘይት 73ዳ oil capacitor, Em net hoa atch oll crops . Ag ትባት አዝመሮች oil niger. Nu **ት**ማ ዘይት oil rig, Em **መዋ**ቅሪ ዘይት oil seeds. Bt PONC ( PPOP NC) oil shale. Gl ንደጅ አዛል ሸክላ ድንኃይ oil spill. Gl ነዳጅ ትፍታ ointment. Me ትብአ ( ልቀተ) oldland, Gg ተርመሬት old landscape. Gg አርጁ ገፅምድር olecranon process, Zo Marine? olfactory capsule, Zo ማሽተቻዊ ቤዛ olfactory membrane, Zo カCナカ グジャデ olfactory nerve. Me (4) ザガナナ ソンボ olfactory nerve, Zo ザイナデ としれ

oligasaccharide. Bt #caca Ahc oligura, Me ሽንት ማንስ olivine. Gg ወይራ ፍሪት olivine, Gl አልቤን omasum, Ag *\$*ሽት omasum, Zo ሽንፍላ omentum, Me ሞራ (እናትና ባልባል) ommatidium, Zo ደቂት ዓይን omnidirectional antenna. Em *ሁ*ል አ<del>ቅጣጫ</del> አንቲና omnivore, Bt ሁለበል omnivore, Gg ሁልበጹ ( ሁሉን በይ ) omnivorous, Nu ሁለ- በል ( ስጋና አፅዋት) omveetes. Bt **ኡማደ**ሴት onchocerciasis (river blindness), Me አንኮሴርካ በሽታ ( የአንኮ ቢሽታ) one sided limit, Ma አንድ አቅጣጫ **ምድረ**ሻ one- tail-test one-to-one. Ma አንድ ለአንድ one-to-one correspondence, Ma አንድ ለአንድ አጣማጅ (አዓዳኝ) on grade, Bc *መሬታረፍ* onion peeling, Gg ሽንኩርት ልሐት onshore (wind) ,Gg ከሐንፍ ( ነፋስ) onto. Ma ሽፋኝ ontogeny, Bt ስርወተል ontogeny, Zo አደጊ oocyte, Zo እመእንቁላል oogamete, Zo ነቡር ህዋስ ወሊድ oogamous, Zo ነቡራዊ ውህደታዊ oogamy, Zo ነቡራዊ ውህደት

oogenesis. Zo ፍጣሬ እንቁሳል oogonium, Zo እንሞሞ እንቁሳል oolite. Gl እንቁሳል oolitic. Gl እንቁላል ምሰል ootheca, Zo ማሀደረ እንቁሳል ootid. Zo ቅድመ እንቁሳል ooze, Gl እገՐ ዝቅጥ oozes, Gg 47 ተለመ አፓል opalescence, Gl opaque, Gl አያሳይ opaque. Pv hΔ opaque substance, Py የሚከል ኢት open castration. Ag ክፍት ኩልሽት open channel, Bc **ማል**ተበይ open circuit. Em ክፍት ኤሌክዙር open circulation. Zo ክፍት ዘውር open circulatory system.Zo ክፍት ሥርዓተ ዘውር

open covering, Ma ክፍት ሽፋኝ ክፍት ውደት open cycle, Em open-end wrench. Em ክፍት መፍቻ open fracture. Me ክፍት ስብራት open half-line. Ma ክፍት ተማሽ ምስምር open-hearth furnace. Em 1807 A43 open interval, Ma ክፍት ዘለል ተከፋች መስኮት open light. Bc open proposition, Ma ክፍት ወረፍተ ነገር open traverse, Bc ማሳበር operant conditioning. Zo TMLT ተልሰ ዴሞለሰኮን

operation, Ch h7f1
operation, Ma hA-7
operation, Me h7f-0.77
operculum, Zo hA7 h7f-0
ophiolite, Gl h4f-0.7

ophiolitic snite. Gl ሕብረ አራዮሊት ophitic, Gl አፌቲክ ትደዩ ዘዊ opposite angle, Ma opposite leaves. Bt ተናፀር ቀጠል opposite sides. Ma ት የደ ጎኖች opthalmologist, Me አይን ሃኪም opthalmology. Me አይን ሀክምና opthalmoscope, Me አይን ማጉያ optic, Py OA.C optical. Pv በሲራዊ optical aberration, Pv በሲራዊ ብዥታ optical bench. Pv በሲራዊ ሰደቅ optical brightner, Ch በሲራዊ አብራሂ optical centre, Py በሲራዊ ማእክል optical density, Pv በሲራዊ አፍጋት optical glass, Py በሲራዊ ማነተር optical image, Pv በሲራዊ ምስያ ontical instrument, Py በሲራዊ መሳሪያ optical lever. Pv በሲራዊ መፈንቅል ontical nerve. Pv የበሲር ነርቭ፣ የአይታ ነርቭ optical resolution. Ch. Oh.&T 7m4 optic chiasma, Zo መስተል ዓይን optic foramen, Zo አይናዊ ፉካ optic nerve. Me ግያ ነርቭ optic nerve, Zo ነርቭ እይታ optics. Pv ስነበለ.ር optimum allocation, St **ዳር ድልደላ** oral cavity, Me የፍ ዋሻ orbit. Gg **ምህዋ**C orbit. Me m+6 orbit, Py T VTC orbit. Zo ዓይን ጉድጓድ orbital. Ch デリナノネ orbital capture, Py ምህዋራዊ ተምደት

orbital velocity, Py ምህዋረ ፍተነት orbital year, Gg ምህዋርማ አመት orchard (ing), Ag **ፍራፍሬርሻ** orchitis. Me ቆለጥ ብተነት order, Bt ክፍለ - መደብ order, Ch ማአረ ን order. Ma ስርኢት order, Pv ተርታ ordered. Ma ስርት ordered field, Ma ስርት ሙስክ ordered group, Ma ስርት ቡድን ordered-n- tuple, Ma ስርት – 🖈 ተምር ordered pair, Ma ስርት ተንድ ordering, Ma ስርቶሽ ordering relation,Ma ስርተሽ ተዛምዶ order of a group, Ma 114-1 (1-23) order of reaction. Ch ማአረን አቃንብሮት ordinal data. St ድርጅ ውሀብ ordinal number, Ma የስርቶሽ (ህፃኝ) **†**TC ordinance datum, Gg hat and 777 £C ብረታዘል മാം ማዕድን ወለድ አካል ማዕድን ፍተረት

ordinate, Py ore, Ch ore (metallic).Em አፈር ብረት ore, Gg ore, Gl oregensis. Gl organ. Bt አባል አካል organ. Me አብለክል organ, Zo AGA organelle. Bt ክፍለ – ህዋስ organic, Ch ካርቦናማ organic (soil). Gg アルナ ( ねんこ) organic acid. Ch ካርቦናማ አሲድ

organic matter.Ch ካርቦናዊ ቁስ አካል organic sediment, Gg ም야구 ደለል organic soap builder, Ch 127 organic soil, Ag リテヤムC (みらか トムC) organism. Ag ዘአካል organism. Bt NAha organism, Me MAhA organ of corti, Zo han het organ pipe, Py ባለቧምቧ የሙዚታ መሳሪያ organs, Ag ክፍላካል organ system, Zo ስርዓታ አባላት orgasm, Zo ትፍጽምተ ሩካቤ orgate, Em ወይም ክለ orgenh, Gl けのう フラリナ ナムム orient, Gg ምስራቱ orient, Py ማትመተ oriental ,Gg ምስራታዊ orientation, Bc አቀማመተ orientation, Py ቅመት orifice, Em **ት**ጸጸ origin, Ma ምንሽ origin, St <del>ምነ</del>ሽ origin (of muscle), Zo জানু origins, Ag **ነቅ**መነሽ o-ring, Em *ንማ ቀለበት* ornithology, Zo ስን አፅዋፍ orogenesis, Gi 779+ +66 orogeny, Gg ትረት orographic (rain), Gg ተራራ ዝል ( ዝናብ) orthocentre, Ma አርቶ አምብርት orthogeosyncline, Gl +a. 7-An F&C

orthogonal complement (of a subspace), Ma キルカ トラよ ((ナリテル ホムC) orthogonalization ቀሴነክ ድርጊት process, Ma orthographic, Em ファナ ファキ orthographic curves, Bc መአዘን ቆረጥ ጥምዞች orthographic projection, Bc አርቶግራፍ አይት orthographic projection, Gg 中流 ( かたせり) orthoquartzite, Gl አዛሂታዊ ዝቅጨ ድንጋይ orthonormal basis, Ma አሀዳዊ ቀጤነክ መሰረት orthonormalization process. Ma ቀጤነክ ድርጊት orthonormal vector, Ma አሀዳዊ ተጨነክ ተስት ተንኃሎ ትንፋሽ ማጠር orthopnea, Me orthorhombic,Gl አርቶሮምቤክ orthorho**mb**ic crystal system, Gl ACACTO.h ክርስታል ስርዓት አ*ቅጣጫ ጋ*ዝ ባህርይ orthotropic, Bc os. Me አፍ os cervical, Me ማፅን አፍ **ምን**ዝውገናው oscillate, Py oscillating series, Ma नजारी ATT ዥውዥውታ oscillation, Ch **ዥው**ዥውታ oscillation, Em oscillation, Ma ውግውግ oscillation, Py ዥውዣቸ oscillation of a የቅን ተዛምዶ መዝወገ! function, Ma oscillator, Em oscillator, Pv ተንገናውጥዊ oscillatory motion, Py · ተንዠተዣዊ አንትስቃሴ

oscilloscope, Em አሲሎስኮፕ ሰርን ምሳራቲ osmolarity, Ch ስርንት ምክና osmoregulation, Bt ስርንት መጣኝ osmoregulator, Bt ፈሳንዛ osmosis, Ag osmosis, Bt ስርንት osmotic pressure, Ch ስርንታዊ ግራት ossicles, Zo ደቂት አተንት አለሚ አሳዎች osteichthves, Zo አተንት መልፈስፈስ osteomalacia, Nu (fhft) osteomyelitis, Me አ**ተንት** ብ**ማነ**ት አተንት ቦርቡር ostioporisis, Nu ማልጆሮ ብማነት otitis media, Me ጀሮ አንኳር otolith. Zo otorbinolarynol-አንንት በላይ ሃኪም ogist, Me (የጀሮ፣ አፍንጫ ወዘተ) አቶ ኡደት otto cycle, Em ባአደረቢ outbreeding, Bt outbreeding, Zo ኢዝምድ COL outcome (sample point). St 中西十 እዯጥ (አንጠ = ወጣ) out crop. Gg out crop, Gl **7A**@ ማዳቀል outcross, Ag ውዉኛ ድራብ outer coat, Zo outer ear ውዉኛ ጆሮ (external ear), Zo outer shell membrane, Zo ውጪኛ ንበረ ትርፉት ፍልቅተነፍት out gassing, Gg ( )우수 = 21() ትናተ ጋዝ out gassing, Gl ተንተ አሰር outlier, Gl ፈልሶ ወተ out migrant, Gg

ከትኩተት ውጭ

out of focus, Py

out of phase, Pv ባለግፀት output, Em ወጭ output, Py ውጣት output impedance, Em መውጫ ገጽ output transformer, Em ምው-ጫ ትራንስፎር*ሙር* outwash plain, Ge እጥብ ለታቶ outwash plain, Gl እተብ ዘርን (አተብ ሜዳ) oval window. Zo ምሳሳ ምስክት ዘር ከለቻ ovary, Ag እንቀልጢ (እንቁሳል እጢ) ovary, Bt ovary, Me እንቁልጢ ovary, Zo እንቁል እጠ. oven. Ch 775 አልፍ over, Py overburden. Bc ድኪ ቅብር over cropping, Go ማንው ዉጭ over damped, Py **ዋ**ዉት አልፍ over damned vibration, Py ሞዉት አልፍ አርተብጋቤ over dominance. Ag *1*ናንታሌነት over drive. Em አብልጦ ነጅ over feed stoker, Em ሳይ ሰሞ over flow, Em ትራፌ over fole. Gg ድኅኅም ቅልብሽ over fold. Gl **7ልብ**ጥ አጥፈት over grazing, Gg ንር ማስታዮ over hang, Bc ተዛነብ over head camshaft engine, Em ላይ ወለፈንዲኩላብ P+C

over head sun, Gg

አንጣርጣይ

over head-valve engine. Em ላይ ክፍክድ ምተር over land flow, Gg ፍሰተ የብስ over land flow, Gl መሬት ላይ ፍለት over lay flooring, Bc ድምድምለል ንጣፍ over load, Bc አቅም በላይ ከብደት over population, Gg **プロソナイハ** over production, Gg ንርምርት over shoot. Pv መንድለፍ (መተኮስ ማለፍ) over stock, Gg ንር ስምሪት over thrust, Gl ታዛይ እጥፈት over thrust fold, Gg ባናታላፊ ቅልብሽ over thrusting, Ge **ሳይማ**ንጥ H-7AS over tone. Pv over turned fold. Gl ዙር እጥፈት over weight, Nu ክብደት ዘለል oviduct, Zo በየእንቁልእጠ oviparous, Zo እንቁላል ጣይ oviposition, Zo ማንቋለል ovipositor, Zo ማንቋለየ ovoviviparous, Zo ውስጠ ቀፍቃፌ ovulate (ion), Ag 부८부८ - 호우루수 ovulation. Me መፈልፈል( የሴት ዘር) ovulation, Zo ውየት ovule, Bt ፅጌንለት ovum, Ag 入7大会は ovum, Me እንቁላል ( የሴት ዘር) ovum (egg), Zo እንቁላል ox, Ag 04 oxbow lake, Gg ደጋኖ ሃይት ox- bow lake, Gl ትርፅ ደ*ጋ*ን ሀይቅ oxidation, Ch **ኤክሰዳ፣ ውክሰዳ** oxidation, Gg ውክስዳ oxidation. Gi ማባተ። አክሲጀን

oxidation, Nu ( በሰውነት ውስተ) oxidation potential. Ch ውክሰዳ ክሂሎት oxide, Ch አክሳይድ oxidize (to). Ch ማመከሰድ oxidizing agent, Ch መክሳጅ ያረጃፈር ( ያረጅ አፈር) oxisol, Gl oxyacetylene. Em አክሲ ተለ ን oxy acid, Ch አክሲ አሲድ oxvgen. Me አክሲጅን oxy ion, Ch አክሲ አዮን oxy ocetylene. Ch እክሲ አሲቲሲን oxy salt. Ch አክሲ ጨው oxytosin. Nu አክስ ቶስ ን oxytocin reflex. Nu አክሲቶሲናዊ ልቀት ovster reef.Gl አይስተር ሪፍ ozone. Ch አዞን ozone. Gg አዞን ozone layer, Py የአዞን ንብር ozonide. Ch አዞናይድ ozonolysis, Ch አዞናማ ፍርሰት pace maker, Zo ፍተነት ውሳኝ nacinian corpuscle. Zo JALL ATA pack (v),Py **7**0h packing, Em **ም**ከላከድ packing fraction, Py PACHT HEASE pad. Me 224 0444 pad. Pv paddy field, Gg **ሩዝ ዉቀዉ**ቅ padłock. Bc **ን**ትንቸር ቁልፍ pain, Me ስታይ ( ህምም) paint, Me ቀለም paint roller, Em +7hq4& -+0. pair, Py **47£** 

*ም ቃ* ጠል

paired terraces. Gl **ምንተያ እርከኖች** pair production, Py ተንድ ፈመራ palagonite, Gi アリナンナ nalatability ጣሚነት (ግጦሽ) (forage), Ag palate, Me ላንታ palate, Zo 47+ አዝርእተ ተናት (ተንተ) paleobotany.Gl paleocurrent. Gl イフナ ディた paleoecology, Gl **ምን**ዋን ታትረት paleogeography, Gl ヤラナ デエム 8年 paleolithic, Gl ድንጋይ ዘመን paleomagnetism, Gl **ቅርስ ማ**ንኔትነት paleomagnetism. Pv ተንተ ማተጨሰነት paleontology, Gl ስነ ቅርስ ሕይወት Paleozoic, Gl ዘመነ ተንተ ህይወት palingenesis, Gl +Am AA+ ( የአለት መቅለተ ) palisade mesophyil, Bt 177 -YA ቅመል pallor, Me *መኅ*ርጣት palm. Me መደፍ palmately compound. Bt - AL &CACA palmately veined (palmate veination). Bt *ማዳ*ፌ ስርወት palmelloid. Bt ኢውሱንኩይዋስ palp. Zo ማህሰስ ( ማኢዝ) palpation, Ag **ለበ**ሳ palpation, Me 404 painitation. Me るにっか palsy, Me በድን ስን ወጊ -09ኝ palvnology . Gł pancreas, Me P1.4 ケアかんれ ( 中と中 ) Dancreas, Zo

pancreatic duct, Zo ቦኖታንክራስ ( PP-24) pancreatic juice, Nu ታንክሪስ ፈሳሽ pancreatic juice, Zo ፍሳሽ ታንክሪስ pandemic, Me ወራሪ (በሽታ) panel . Bc hrase. ቅድም ክፍፍል፣ pangaea, Gl አህጉር - ውህደ - አህጉር panicle, Bt ብትን ህብራበባ pannus. Me **ግ**ርዶሽ panorama, Gg ትይታ pantile, Bc ጠ**ምዝግ**ዚ ክዳን papain. Zo TTET papaya, Nu 228 paper capacitor, Em 四七十十 አ*ቃ*ቤሌት*ረ*ክ papula. Me

papillary muscle, Zo
papula, Me
http://dex.com/parabola, Be
parabola, Be
parabola, Ma
parabolic dune, Gl
parabolic reflector, Em
parabola, Arabase
https://dex.com/parabolic reflector, Em
parabola, Arabase
https://dex.com/parabolic reflector, Em
parabola, Arabase

paraboloid, Ma ፓራበትይድ paracentesis. Me ትድሃት paracute, Ag ፋታ የለሽ parallax, Py ውልብታ parallax error. Pv ームのナセカリナト parallel (connection), Em +34%(AAC) parallel (of latitude), Gg nt ( finach) parallel, Ma h-Ah-A parallel. Pv ኩልኩል parallel bedding. Gl 7cs -2-0 parallel connection, Py h-Ah-A ትይይዘት

parallel fault, Gg
parallelism, Gg
parallelogram, Ma
parallelopiped, Ma
parallel planes, Ma
parallel range, Gg
parallel resonant

circuit, Em +94% hat-ouff he parallel unconformity, Gl +24 h.45 parallel veined leaves, Ag 94 +24 host +mattallel venation, Bt +34% host paralysis. Me Assi Assiti

ሽባንት፣ ብድናት (በድንነት) paramagnetic, Ch ማንኔጢሳዊ አስተኔ

paramagnetic
material, Em hat stand total
paramagnetism, Py standath
paramedian, Me 47%
parameter, Ma standath
parameter, St has
parametric
equation, Ma standath

parametric form
(of a line), Ma

762762 +CR
(1909C)

parametric function, St Angle 47-ac
parapet, Bc h7-a
parasite, Bt +A7-a
parasite, Me +A7-a
parasite, Ag -AL-A-A
parasitic, Em +A-A
parasitic, Py +A-A
parasitic capture, Py +A-A
parasi

parasitic plant, Bt +ATA No (++TA) parasitism. Bt ቅልወጣ parasitology, Bt ስን ቅልወጣ parasympathetic nervous system. Me クラ ደ24 むこれ そうりご parasympathetic nervous system, Zo አባባይ ሰርዓተ ነርቭ parathyroid gland. Me እንቅርቲት አጢ parathyroid ተሮድጊ አጢዎች glands, Zo parathyroid hormone. Zo せによるCF7 (ተሮድኔ ሆርምን) ተስቦ አስተኔ paratyphoid, Me paraxial. Pv ትላለ ምሽዋራዊ ( **ት**ልለ ዘንጓዊ) paraxial ray, Py +61 76762 acc ( **†868739 @**2C) <u>ችናንቅ ሀዋስ</u> parenchyma cell, Bt parenchymatous, Bt **ኘ**ናንቃዊ parent Pv の4巻 parental generation. Zo ትውልደ ወላዲያን እናት ውሀድ parent compound, Ch paranthesis. Ma ደ*ጋ*ን ቅንፍ parent material, Ag ወላጅ ማሴት parent material, Gl ወላጅ ስረት ባህር እክብ parent population. St እናት አለት parent rock, Gg ወላጅ እቅ parent substance, Py ጣባ (ከራስትል) parietal bone. Me parity, Em ኢቾንት ክልልማ የሶ park savanna. Gg paronychia. Me ተፍረ*መተቻ* ተ ጀርጢ parotid gland. Me ፓርኬ ( ፈረንሳይኛ) parquet. Bc

ዘራልሳፍሬ – ፌጠራ parthenocarpy, Ag parthenogenesis, Ag 九 ヤクNC (T##C hA9) parthenogenesis, Zo ኢልንሳዊ ምራበ partial, Py ከፈል partial correlation coefficient, St ከፌል ተዛምዶ ምለኪያ partial differentiation, Ma h&A ልው ተውተ partial digestion, Nu hatt 1774 መረዉት partial eclipse. Pv ከፈል ግርዶሽ partial fraction, Ma ከፊል ክፍልፋይ partial ordering, Ma ከፈል ስርቶሽ ከፊል ተልተማ partial parasite. Bt partial pressure. Pv ከፈል ተፉት ከፈል ድምር partial sum, Ma particle, Bt እኑስ ቅንጣጤት particle, Ch particle, Py እኑስ narticle wave probability, Ch **ቅንጣ**ጤት ምንድ シリンナ partition. Bc ክፍል partition. Ma ክፍልፍል partition, Py ክፍለት parts per miliion (PPM), Ch ማ.ለ.ዮንኛ parturition. Me **ምውለድ** parturition. Zo ወሊድ Paschen series, Ch ፓሽን ሴሪ pass. Ge አራዳብር passive (element). Em +7-0C (ኤሌሜንት) ተልት passive. Pv

```
passive component, Em
                        F11 7711C
 passive immunity. Me
                        ሃላራ ምድህን
passive immunity, Zo
                      ጊዜያዊ መድሀን
passive transport, Bt +7-0c 377c
pasta, Nu
                ፓስታ
paste, Ch
pastern, Ag
               7A7A7C
pasteurization, Bt
                   ፐስትራ
pastoral farming, Gg \\ \LAP 7-ACF
pastoralist, Gg
                ከብታርበ.
pasture, Ag
                ግጦሽ ምስክ
pasture mating. Ag
                  ፋኖ ተዋስቦ
pasture renovation, Ag
                       ግጦሽ ምስክ
                          እደሳ
pasturization. Me
                    ብስተራ
               (ፓስታራይዝድ አደረኅ)
pasturize, Me
               ምበስተር
patella, Me
               ~~~
patella. Zo
               ሎሚ አጽም
path, Gg
               ሰርጥ (መንንድ)
path, Ma
               4.47
path. Py
              ሰርተ
pathogen, Bt
               አቸንፍር
pathogenic, Bt
               みぞうもん
pathogenic, Me
                በሽታ አምዉ
pathology (plant), Ag ተናተ ደዊ (ኢል)
pathology, Bt
               ስንቸንፈር
pathology, Me
                ፓቶሎጂ
patio, Bc
                ፓሾ (ጣሊያንኛ)
pattern, Ch
              ተለት
pattern, Gl
              ሞድ
pattern, Py
              L-114
patterned ground, Gl
                     ቅርፅት መሬት
pattern staining, Bc
                     ተዘት
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pavement. Bc
              ግርምንንድ (እግር
                  መንገድ) መንገድ
pavilion. Bc
             ፓቪዮን (ፈረንሳይኛ)
pawi, Em
            ምጠበቲያ -
peak (of mountain), Gg マチ( ナナルル)
peak inverse
  voltage, Em
              (የ) አሊዮሽ ጣሪያ
                   ቮልተጅ
peak to peak
  (value), Em ከጣሪያ ጣሪያ ( መጠን)
peak value, Em
               ጣሪያ ምጠን
pearl, Gl
            ሉል
pearly, GI
            ሉል ምሳል
peas, Nu
            አተር
peat, Bt
          796
peat, Gg
          በዴ መሬት
pebble, GI
           መካከለኛ ኮረት
pectoral fin, Zo ደረትን ክንፈ አላ
pectoral girdle, Zo ትክሻዊ መንስአ መሆር
pectoralis
  major (muscle). Me +A+ ?22+
                       ጡንቻ
pedal. Em
             'oPC749
pedalfer, Gl
             ብረቱ አፈር
pedalfers, Gg
             አሎሚኖፌር
                (ሸክሌ ብረት አፈር)
pedestal rock, Gg
                ሾርሾ አለት
             (ሹርሹ = የተንጠለጠለ)
pediatric. Me
              りがか りかがら
pediatrician, Me
                የህፃናት ሃኪም
pedicle, Me
             ስሪት
pedigree, Ag
             116-27
pedigree, Zo
             ሀረን ትውልድ
pediment, Gl
             ምሬ አለት
pedocal, Gl
              ጠምኔ ፈር
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pedocals, Gg ካልሳፈር (በረታፈር) pedogenesis, Gl ፍተረተ አፈር pedology, Gg ስንአፈር (ተናተ አፈር) pedology, Gl ስን አፈር pedstal, Bc መደባምድ pegmatite, Gl てつつナナ pelagic deposit, Gg **ዝት**ጠተላይ Pelecypoda, Gl ፕሌሲፖዳ pelitic, Gl ሸክላማ pellagra, Nu ቶዳ አሸክር (ቶዳ ሸክር) pellet, GI ክብ ቅርብ ምብ pelleting, Ag መመጠን pelmet. Bc **プノズ ከ7-0** pelvic bone, Me (f) ዳሌ አ**ተን**ት pelvic cavity, Me (1) ろん カナ pelvic girdie. Zo ዳሴያዊ መንስአመሆር pelvis. Zo ዳሌ ኅንዳ pelvis (of the kidney), Zo h-4 774 pelvis, Me pendant. Bc እንተልተል 1ተ pendulum, Py **ዝው**ዣ\$ peneplain, Gg ውስድ ሰታቶ peneplanation, Gg ውስድ ሰታቶነት peneplanation, Gl ላጥታ penetrate, Py *መ*ግለት penetration. Pv ዝልቀት penicillin, Bt ፕኒሲሊ penicillium, Bt ፕኒሲለም peninsula. Ge ባህር ሰርተ pehis, Ag **★CTI** penis, Me እስኪት ( ቁላ) penis. Zo እስኪት ( ማአዝ) penstock, Bc *••.20.* ቧ3ቧ pentadactyl, Zo ባለ አምስት ጣት

pentadactyl limb. Zo ባለአምስት ጥት መሆር pentagon, Ma *ን*ን አምስት penthouse, Bc እናት ቤት pentode. Em ሃምስድ penumbra, Gg በ-ሳጥሳ penumbra, Py ድብዝዝ ተላ pepsin, Nu ፕፕሲን pepsin, Zo **ፕፕሲን** peptic ulcer. Nu **ዉ**ንራ ቁስል peptidase, Zo TTERN peptides, Nu ፕፕታይድስ peptones. Nu **ፔ**ምቶንስ percapita GDP, Gg ነፍስወክፍ ንቢ percent, Ch በመቶ percent, Ma ()*o*=# percentage, Ch መቶያ percentage, Ma መቶያ percentage (percent), St መቶኛ percentage by composition, Ch መቶያ በስራት percentage by weight, Ch **ም**ቶያ በክብደት percent change, St መቶኛ ለውጥ percent defective. St ማቶኛ እንከናም percentile, Ma መቶዮሽ percentile, St መቶዮሽ percentile rank, Ma መቶዮሽ ደረጃ perched block, Gg ቀቤ ምትጣጥ percussion.Ag <u>ጉሰማ</u> percussion. Me **መድቃት** percussion hammer, Me በ774 (ምድቂያ ምዶሻ) percutaneous, Me 🛮 (በ) 🗚 ሰር

perennial. Ag ብዙ ከረም perennial, Bt *ህ*-ለዚአዊ perennial .Gg ዘላቁ (ሁለዚአዊ) perennial stream, Gg ያሳቱ ጅሪት perfect flower, Ag ምላጾታ አበባ perfect flower. Bt **ም**ሎጾታ አበባ perfectly elastic ፍፁም ልስትክ ተጭት collision, Py 58-F 43F CO. perfect square, Ma perforated. Bc ውንፍት perforating punches. Bc ትቭውጤ (ተዳና መውጣ) perforation, Me 717#C (+84) perianth. Bt ል ብስል፯ pericardial cavity. Zo ልብ አኑር ወና pericardium, Me ልብ ሰፋድል pericardium. Zo ማህደረ ልብ pericarp. Bt S& 20C pericline, Gl ፕሪክሊን pericycle, Bt ሽንዶ ክበብ ፕሬዶቲት peridotite, Gl perigee, Py ፕሪጂ (ቀሪብ ምህዋር) በረዶ ክምችት ዳርቻ periglacidal, Gl perihelion, Gg ፕርሄሊዮን ፕሬሊዮን perihelion, Py (ቀራብ ምህዋር) perilymph, Zo ከባቤ የጆሮ ውሃ perimeter, Ma *ፕሬ*ሜትር perimetrium. Me ማህፀን አካባቢ አውደ ፅእት perineum. Me አርኬ period, Ch period, Em ክፍለ ጊዜ ወቅት period. Gg period. Ma ክፍለ ጊዜ፣ ክፍለ ዘመን

periodic, Py h&A 2.H.
periodic decimal, Ma +2.2.72 hhcf4
periodic

function, Ma +2,272, +7+4778
periodicity, Ch AGhAT1+
periodic

motion, Py han they kithed periodic movement, St told under periodic table, Ch hange dimension periodic dimension per

ዘርፋዊ ስርዓት ነርቭ system, Zo peripherial.Em አሜፋሪ peripheric road. Gg ペンテ ゆうつた periphery, Me እሐት peristalic movement. Ag አመቀንቅስታሴ አልበት peristalsis. Me ኩም*ታሪያዊ ግ*ፊት peristalisis. Nu (ለውስጥ አካል) peristalsis, Zo ተንደ ውሴት peristomium, Zo ከባቤ አፍ peristoneum. Zo ልባሰ እንጀት ወአቃራ peristyle, Bc አምድ ተር peritoneum, Me ሙር ሙሬ peritonitis. Me *ምርምሬ ብግ*ንት perlite. Gl ፐርለ ት permafrost, Gg አልፋ ምዳይ permafrost, Gl ሁሌ ውርሞ መሬት permanent, Pv H1セ (大气) permanent adjustment. Bc ቋሚ አስተክል

adjustment, Bc את אחרה permanent hardness, Ch אחר דיילי permanent magnet, Em אולי בייזיתה permanent magnet, Py את בייזיתה permanent **ተሚ ገ**ጣሽ ምስክ pasture, Ag **ተሚ ለው**ጥ permanent sit. Bc permanent teeth, Zo ጉልምስ ተርስ (ጳሚ ተርስ) permanent tooth. Me ቀጣተይ ተርስ permeability, Bc ምዋነ ስርንት አስራጊነት permeability. Ch permeability, Gl ፈሳሽ ዘለትነት permeability, Py **ውንፍት**ንት permeability የውንፍትነት ኢተለዋዋው constant, Py permeable. Ch አስራጊ permeable (rock), Gg ナルチス (みんさ) permeable, Gl ክፍተተ ኢኒኖች permeable. Pv ውንፍት permeable rock Gl አስራጊ ድንጋይ permeametre. Bc ስርንት ለክ permineralization, Gl 7.26A Ama permitivity, Py ムタぞりナ permutation, Ma ስልፈት ሰልፈት permutation, St permutation group, Ma ስልፌት ቡድን ልኑ ሰሀዴም pernicious anaemia, Zo ቀሴክ perpendicular, Ma perpendicular bisector, Ma ተሕንክ ንማሽ perpendicular ተሕንክ መለሎች planes, Ma perpendicular ለጠለል ቀώነክ to a plane, Ma perpends, Bc ቁምሽ **ዘለአለማዊ** perpetual, Py perpetual ዘለአለማዊ እንቅስቃሴ motion, Pv

perpetual motion machine, Py ለዘለአለም የሚንተሳተስ perpetuation, Zo ተጥለት person month, St ሰወሮ (ሰው **መ**ር ) person (household) sector. St ቤተሰብ ዘርፍ person year, St ሰዋመት (ሰውአመት) perspective, Bc ሳለ.ዮን perspective (drawing), Em አይታ (ንድፍ) perspiration, Bt ውርዘታ *መ*ወርዘት perspire, Bt perspire, Me ማሳብ perthite, Gl てこます perturb, Py ም**ን**ንተል perturbation, Py **ንንትለት** pertusis, Me ትክትክ per unit, Py በየአሃድ per unit time, Py በየአሃድ ጊዜ pervious rock, Gg አገነላቂ አለት pest(s), Ag ወራሪ (ዎች) pest. Bt ተባይ nest. Me ተባይ pesticide, Ch ተባይ ማጥፌያ pestle. Ch nznzł **አንስተኛ ዘንዘና** pestle, Gl petal, Bt ምልክበባ petechia, Me 3£ £ petiole, Ag ቅጠል ዘንግ ትጠል ዘንግ petiole, Bt petrification, GI TTZナリルのナ መደንገይ petrify, Gl

petrogenesis, Gl デアイナ ぞうつん petrography, GI ስነ መልክዓ ድንኃይ petroleum. Gl የተፈጥሮ ነዳጅ petroleum geology, Gl ስነ ምድራዊ ነዳጅ petroleum traps, Gg ንዳጅ ዘይት መጥመድ ( የሚያጠምድ) petrology, Gl ስነ ድን*ጋ*ይ Peyer's gland, Me ፕየር አጠ phage, Bt ΠÀ phagocyte, Zo በይ ህዋስ phagocytes, Me ህዋስ በል phagocytosis, Bt ዋስዋጤንት phagotroph, Bt ዋጤ phagotrophic, Bt ዋሴንተ phagotrophism, Bt ው-ሰነሽ phalanges, Zo አፅመጣቶች phalanx. Me ጣት አተንት phanerogam, Bt ፍጥጾታ እፅ phanerozoic, Gl ትዕይንተ ሕይወት pharmacology, Me *ፋርማኰሎ፯* pharnyx, Me ሰርን pharynx, Zo ድራፍ (ድሀረ አፍ) phase, Ch ደረጀት phase. Em 74 phase. Pv 78 phase angle, Em 7**ተ Ah ማ**ዘን phase angle, Py 878 HT phases (of the moon), Gg ወቅቶች (የጨረቃ) phase shift. Em ファ チキキナ ナナム わこうナム phenocryst, Gl phenology. Gg ክስተተ አየር ትፕ phenomenon, Py ክስተት ውዉአይታ phenotype, Ag phenotype, Zo ክስት ባሀርይ

phenotypic variation, Zo ክስት ባህርያዊ ምጣቁ phenylanine, Nu ፌናሳኔን phimosis, Me ምድጅት (ምድጀት) phlebitis, Me ደምመላሽ ብማነት phloem, Ag ምግበረኛ ምኅብ ሽንዶ phloem .Bt DA (ፒ–ኤች) መለኪያ ph-meter, Ch phobia, Me ተሳቻ phonolite, GI ፎኖለ ት phosphate diabetes, Nu ፍስፌታዊ ስኳር በሽታ phosphorescence, Gl በልጭት ፍስፈረስ phosphorescence, Pv ፍስፎሽ ብርቀት phosphorite, Gl ፍስፍሪት phosphorus cycle, Bt ፍስፍረስ ኡደት phosphorylation, Bt ፍስፎራ photic zone, GI ACY7 RZA PAUC HEA! photo, Pv 64 photo chemistry. Ch ፎቶኬሚስትሪ photoautotrophic, Bt ብርሃናይራስ **₽7**€ photoelectric, Py ፎቶሴትሪክ photoelectric effect. Pv ፍቶሌትሪካዊ ፍትን photogeology, Gl ስን ምስለ ምድር photogrammetry. Bc にそ ヤノナ photogrammetry, Gg ስን አየር ንስልክ photographic የፍቶ ኅራፍ ኅልጠት exposure. Pv photographic film, Py የፎቶ ኅራፍ ፈልም

photographic

graininess, Py

**ビイフムもて** 

**ት**ንጣታዊነት

photographic paper. Pv イエチコムモ ወረቀት photolysis, Bt ብርሃናይ ፍርሰት photometer, Ch ፍቶ ሜትር photometer, Py ፎቶ ሜትር photometry, Pv ፎቶ ሚትሪ photomultiplier, Py ብርሃን አባኅር photon, Ch CAT photon, Py <del>ርቶን</del> photonasty, Bt ብርሃን ምላሽ photoperiodic, Bt ብርሃን ወቅታይ ( ብርሃን ምሳት ጊዜ) photoperiodism, Bt ብርሃን ወቅታይነት photophobia, Me ብርሃን ተላቻ

photophobia, Me 41.277 44.5 photophosphorylation, Bt 41.277 £1.62.6 photorespiration, Bt 41.277.6 77.6.4

photorespiration, Bt ACTSE 7724
photosphere, Py had ACT7
photosynthesis, Ag A&AC (ACU7+
v-AC)

photosynthesis, Bt ብርሃን አስተዳምሮ photosynthesis, Gg ብርሃን ዝቫጅ (ብርሃን ቅምም)

phototaxis, Bt ብርሃን ዝንብልታ
phototropism, Ag ፍላንጣይ
phototropism, Bt ምናትደ ብርሃን
phototube, Ch ድቶ ቱብ
photovolatic cell, Em ድቶ ሀተስ
phreatic water, Gl ምስጠ መሬት ውሃ
phreatophytes, Gg ፕላቅ ምሃል
(ፕላቅ ምሃ አል)

phycocyanin, Bt + start?
phycoerthrin, Bt + start?
phyllite, Gl + start?
phylogenetic, Bt acoust

phylogenetic

physical configuration,Gg ሬዚካዊ ቅምጠት physical

constant, Py ፌዴካዊ ኢተለዋዋው physical

environment, Gg Lune hand.

physical feature, Gg Lune fering

physical geography, Gg Lune felde

physical geology, Gl 10-42 hi Fec

physical optics, Py Lune and 
physical property, Ch hade auge

physical unit, Gg Lune the

physician, Me Yn.F

physicist, Py Lune

physics, Py Lune

physics, Py Lune

factor, Gg FTC F\$2.642 \$70.

physiographic, Gg T\$+F\$C

physiographic

dlagram, Gg T\$+ F\$42 hf4

ファネ physiography, Gl 76 デエC

physiogeographical

physiological amplitude, Bt 77+ 742-4A
physiology, Bt 77-742-4A
physiology, Me 247-7-X
phytobenthos, Bt 477-74 (474A)

phytogeography, Gg አፅዋተ ምድረልፍ phytoplankton, Bt ስፍፍ እል piamater, Zo ልስልስ ልባስ piamater. Me ትት pick axe. Bc 27 picking, Ag **መና**ቆል pictogram, Gg ቅርፀስኢል picture, Py ልልሴ picture rail, Bc ስልል ምደብ picture tube. Em ስልል ቀለህ pie chart. St ክብ ቻርት piedmont, Gg +669C piedmont glacier, Gg ተራራኅር ክምቹ በረድ piedmont glacier, Gl የሚዳ በረዶ ክምችት piedmont lowlands, Gg ナムム コC ナチョC piegraph, Gg れみするこ (れみつんぞ) pier. Bc ጉታምድ ( አ<del>ው</del>ር ተወፍራም) ጎቶ አመድ ( ጉታሞድ) piezoelectric. Gl *ግ*ሬት ወለድ ኮረንቲ pig-iron. Bc መንራ ብረት pig-iron, Em ፕሬ ብረት pigment. Bt 700A7A pigment, Me ቀለም pigmentation, Ag *ም*ቅለም pigments, Gg ቀለምሽት (ቀለም + እሽት) pigmies, Gg ፒንሚ (ድንኮች) pilaster. Bc ብቁ አምድ (ብቅ ያለ) pile, Bc ቅብራምድ ( የተ<del>ተ</del>በረ) pile, Py ክምር pile bridge. Bc ትብራምድ ድልድይ pile cap, Bc ርስቅብራምዶች

pile driver. Bc ትበራምድ ተካይ pile extractor, Bc ትብራምድ ነቃይ pile hammer. Bc ትብራምድ መዶሻ pile head, Bc ርስ ትብራምድ pile helmet, Bc ተሩር ትብራምድ pile shoe. Bc ሸል ቅብራንድ pill. Me እንኩብል ምስለ pillar. Bc *ጸሰሳ ንተረት ተናት* pilot assav. St pilot survey, St *ጸሰሳ ቅንቀና* pi-meson, Py ፓይ ሚሆን pin. Em ቀትርት pincer, Em ወረንወ ጉብት pincers, Bc ጉጠት pinch. Pv 434 pinch-cock, Ch **ቆንተ**ጤ pinch effect, Py ቁንተፍትን ስላች ሳተመለድ pinch-out trap. Gl ድንኃይ pineal body, Zo ቅንብብ አካል pinfeather. Ag ተለብላቤት pinion, Em ተርሲት pin joint, Bc 102276 pinna, Bt 40. pinna, Me ጆሮ ቅመል pinna, Zo **አ**ገየን (76ዝ) pinnacle, Be ቤተ ሞንስ pinnate. Bt ላበ ዮሽ pinnately compound, Bt ሳብዮሽ ድርብር pinocytosis, Bt ዋስጣዉነት pin spanner, Em ቅትርቴ መፍቻ pin worm, Me ምርፈትል pion, Py ፓዮን pioneer community. Bt አሳሽ ዘው ማ pioneer stage (in vegetation succession), Gg ትፕ ደረጃ ( በአቃተት ክትልትሎሽ)

pipe, Ch 9,79, pipe (of land), Gg 자유L ( 우루스카) **171** pipe, Py pipe clay triangle, Ch ተንሶስት ሽክላ pipe column, Bc *ቅበዋምድ* pipe cutter(s). Bc ቱበ ቆረጥ pipe line, Bc ቱቦ ምስምር pipette, Ch ምግነኛ (ምግን ማግነኛ) pipette (to), Ch *ምም* ጠን ምምሰና pipetting, Ch **171 ም**ናቻ pipe wrench, Em ሽ ፍታ ጅረት pirate (stream), Gg piscivorous, Nu አሳበል pisolite, Gl ትልቅ እንቀላል pistil. Bt **A# 62** pistillate flower, Bt 4-2 kaq piston, Em H7H2 ፖስቶን piston, Py piston ring, Em ተባለቁ ፈዛረዝ pit, Bc ጉድጓድ ስቁረዋስ pit. Bt 46C 196 44 pit crater, Gl ውቅር pitch, Bc ጥርቀት pitch. Em nih. pitch. Py pitch circle, Em ክስጥርቀት pitch gauge, Em ፕርቀት ማለኪያ pitching fold, Gl **ዘማሚ ልም**ጥ pitch of sound, Py PETB+ hand ግንደ ብሌን pith, Bt ፕ*ታካንትሮፕ*ስ pithecantropus, Zo **ኅንደብሌን ሞራር** nith ray. Bt

nitot tube. Py ፕቶት <del>መቅ</del>ለም pituitary, Zo ፔት እጢ አዋይ እጢ pituitary gland, Me ተቆጣጣሪ እጢ pituitary gland, Nu pituitary hormones, Zo TキCデラ (てす ሆርምኖች) pivot, Py ምእተድ ዘዋሬ ኃየም pivot joint, Zo ቦታ place, Py አትብት፣ ፍሬትብት placenta, Ag እንኅዴ placenta, Bt እንኅዱ ልጅ nlacenta, Me **∞** 20. 76 A placenta, Zo placenta abruption, Me ብቱክ የአንግዱ ልጅ placenta previa, Me ተዳሚ እንኅዶ ልጅ placentation, Zo 9792 - 29. TA placer, Gg A-AA placer ተርኅ ክምችት deposit, Gl ስታቶ plain. Gg plan, Bc ተሳን plan: foundation መሠረት ፕላን plan, Bc ቦታ ፕላን plan: site plan, Bc plane, Gl ጠለል ብለል plane. Ma ጠሳሳ plane. Pv መለል ኩርባ plane curve, Ma መሰል ጆሜትሪ plane geometry, Ma ተንሸራታች አጽቅ plane joint. Zo J-42.5 planes, Bc #44 planet. Gg

planet, Gl **ጉላኔ**ት planet, Py 4Ah plane table, Gg 71C7 70F planetary wind, Gg ዘዋሬ ነፋስ planet gear. Em ጀሌ አንቀሳቃሽ ተርስ planetion surface. Gl ዝርໆ ላይ ስፍራ planetisimals, Gl ፈለክለኪት planetoid, Gg ዘዋሪት planetoid. Pv ፈለክ ት planetology, GI ስን ሰማየ - ለማየት plane wave. Pv ጠሳሳ ምንድ planimeter . Bc ስፋት ለክ planimeter. Em ስፋት መለክ የ planimeter. Ge ስነጣ ሜትር planimeter. Gl ስፋት መለከ የ planimetric, Gg ስነጣዊ (ሜትር) planimetry, Gg ስንስነጣ plankton, Bt ስፍፍ plankton, Ge እንስፍ *ገ*ፈፎ planktonic, Bt ተንሳፋሌ planktonic, Gl ባህረ ተንሳፋሌ ሕይወት piano-concave lens. Em **መለት ሰርም ሌ**ንስ plano-concave lens, Py ጠሳሳ ስርጉድ ምስሮ plano-convex lens. Em መለሎ አብጥ ሌንስ plano-convex lens, Pv ጠሳሳ አብታ ምስሮ planometer. Em ጠለለተነት መለከ.የ plant, Ag ተክል plant. Bt λá plantation, (jg 구ክ시구 plant community. Bt HØ-7 - 66 planter, Ag *መዳተ*ካይ

plant fat. Nu አልዋት ቅበት plant kingdom. Bt ስፍን አል plant nutrient, Ag 세시6주구(세A사구 6차) plasma, Bt ጥሳዝ**ማ** plasma, Me **ፕላዝማ** plasma, Nu **ፕሳንተማ** plasma, Py <u>ፕሳዝማ</u> plasma, Zo ደም ውሃ plasmadesma (plasmadesmata), Bt Tሳዝማጥር (ፕላዝማ አጥር) plasmalemma. Bt **ፕሳዝማሽፋን** plasma membrane, Bt ፕላዝማ ክርታስ plasma sheath, Py FTANT 079 plasmodium falciparum, Me ፕላዝሞዲየም **ት**ልሲ ፓሪም plasmodium malariae, Me ፕላዝሞዲየም ማለሪዩ plasmodium ovale. Me ፕላዝሞዲየም አቫሌ plasmodium vivax. Me **ፕላዝምዲየም ሽይ**ቨክስ plasmogamy, Bt ህዋስኪያ plasmolysis, Bt ህዋስክለት plaster, Bc ልስን ቡክ ት plastic, Ch **ገ'ሳስ** ተክ plastic . Em **ፕላስ**ቲክ plastic . Pv ጉሳስተክ plastic flow, Gl ፕላስቲክ ፍስ plasticiser, Bc አግራሚ plasticity, Ch **ፕሳስቲክ**ንት plasticity, Py **ፕላስቲክ**ነት plasticizer, Ch **ፓሳስ**ታኪ plastic sulfur, Ch ፕላስቲክ ድኝ plastid. Bt መካን ሀመልሚል

ኢኖድ plate (anode). Em plate (geophysics), Pv ስዋሃን plate resistance, Em አኖድ ክል plate tectonics. Pv የስፍሃን ቴክቶንካ plateau, Gg 20千 plateau. Gl አምባ platelet (thrombocytes), Me አርጊ ሀዋስ ደም platelet (blood platelet), Zo እንከብሊተ ደም <del>መ</del>ኩላት plating, Py playa, Gg ሽም ዕራ ኩሩ pleochronic halo, Gl · ሕብረ ተለም መቀንት 227 70C pleura. Me pleura, Zo ልባስ ሳንባ ወአቃፊ pleura cavity, Me 70C カナ pleura cavity, Zo ሳነባ እኑር ወና pleura-pariental, Me **ንድን ንበር** pleura-visceral, Me 439 70C pleuroperitoneal cavity, Zo ሳንባ ወህልድ ወና pliers, Bc ትንሽ ንጠት pliers. Ém *1*0ሎ ጉጠት ምደብ plinth, Bc ቀመርነት ploidy, Zo plot, Ma ማንመብ 366 plot, St 7/7 plow, Ag ተለክ. plug. Em ውትፍ plug, Gl plumb-bob, Bc ቱንቢ plumbing, Bc ቧንቧ ስራ plumb line, Em **ቱምቤ** ማስማር #**9**\*0. plumb line, Py

<del>ምት</del> ዘለት plume, Gl ብትሊት plumule, Bt **ምስ**ሰሚያ ኩሪ plunge pool, Gg plunger, Em መሳ<del>ት</del> plunger, Me መወርወሪያ (ስመርፈ) plus, Ma ስ.ደ**ም**ር **ምሳል** አለት niutonic (rock), Gg plutonic rock. Gl かのき 4ナのんた たつつん plutonium, Py **ፕሎቶኒየም** pluvial lake, Gl ዘመን ዝናብ ሀይቅ ተ**ፋዉ ቀ**ልፋለዉ piuvial period, Gg pluvial period, Gl ዘመን ነተናብ ply, Bc ትርፍ (ቀረፋ ከሚለው ቅርፍ) ply wood. Bc ንብብር ማውሳ እነባበሮ ሳንቃ plywood. Gg pneumatics. Py ኑማቲካ pneumatolysis, Gl みのホー ?アルて フンル pneumonia. Me ሳንባምች pod, Ag **ዝን**ቡ ዋ pod (legume). Bt 119<sup>-</sup>()-T podsol, Gl ፓድሶል podzol. Gg 75°0C poikilotherm, Zo ሙቀተ ቅይደር point. Gg ንቁጥ point. Ma noint ellinse. Ma ነተብ ኢሊፕስ point estimate. St ቁጥር ማምት point estimation, St ነተብ ተመታ ማንብ ትክሳ pointing, Bc 77h.f pointing trowel, Bc **ትኩር ክብደት** point load, Bc ነቂተ ቅይርታ point mutation, Ze point of division, Ma ከፋይ ነተብ point of inflection, Ma ተምዝ ዙር ነተብ

point of tangency, Ma የእክክ ነተብ point slope form (of a line). Ma 17-0 75-A7 PCS ( የመስመር) point source. Pv ነጥብ ምንጭ pointwise convergence, Ma **ነተባዊ** ድርስ poison, Bt polar, Ch **475**C pòlar. Pv ዋል ታዊ polar angle, Ma **アムナモ ガモ** polar axis, Ma ዋልታዊ አክሊስ polar body. Zo **ሞን**ግፍት ( ሞንግፍት ሀዋለ) polar bond, Ch. ንሃንፍ እስስር polar coordinate, Ma PAナての中C polar coordinate system. Ma ቸልታዊ ስርዓታ ውቅር polar easterlies, Gg PAJ-C ምስራቂዎች polar form of a complex PECA ATC number, Ma ተልታዊ ቅርድ polar front, Gg ዋልታዊ **ማ**ንባር polaris, Gg ዋልቁ ኮከብ polarity, Em **የ**ልታዊነት polarity, Py ውልተት polarizability, Ch ተዛናፈነት polarizable. Ch ተዛናፈ polarization, Ch **ህን**ፈት polarization. Pv ተለታ polarize, Pv ማዋለት polarized light, GI ባለ አንድ አቅጣጫ OCH5 የዋለት ብርሃን polarized light. Pv polarizer, Gl የብርሆን አቅጣሜ ሰዉ polarizer, Py መሳች (አዋሳች)

polarography, Ch 71C76 4 polaroid, Py ፖላሮይድ polar wandering, GI イチたに サムナ サノナ polar winds, Gg ዋልቂ ነፋስ polar zone. Ge マムナモ 介み polder, Gg ባህርትው (ባህር የተወው) pole. Em ምሰሶ፣ ዋልታ pole, Ma ዋልታ pole, Py ዋልታ pole face, Em 78 中ムナ poles, Gg ዋልቶች pole star, Gg ዋልታ ኮከብ poliomyelitis, Me ልምሻ polished, Bc ው ልው ል polishing machine, Em ማለሰለኝ ማኪና polje, Gg ገኖል ቅት poljes, Gl ኖራማ ዝብታ poll (space), Ag 70=∆ pollard, Ag ጎዳ pollen. Ag ወንደ ዘር pollen grain, Bt **62 05**3 poilen mother cell. Bt ብኖኝ እናት ህዋስ pollen sac, Bt ብንከጢት( ብናኝ ከሬጢት) pollen tube. Rt 179 (185 179) pollinating agent, Bt ብናንናኝ (ብናኝ አንናኝ) pollination, Ag ヤラ HC pollination, Bt ርክውስናኝ pollinator, Bt ብኖኝ አርክበ pollutant, Bt me. pollutant, Ch atie pollutants, Gg ውሎች pollute (to),Bt صاآلم pollution, Bt 4ďi∿ pollution, Ch ተለሰቡ

pollution, Gg ብክለት pollution. Me ብከላ፣ ምበክል polyamide, Ch ብዙ አሚድ polyandry, Gg አእኑስያ (ኃብቻ) /ባለ ብዙ ወንዶች/ ብዙ አቶማዊ poly-atomic, Ch polyconic projection, Gl ቅንብበ ብዙ polycrystalline, Ch ብዙ ቡረሌ polycyclic landscape, Gl ብዘውደት 78 ምድር polydipsia, Me ብዙ ተማት polvester. Ch ብ# ኤስተር polvestrus. Zo ድኅኅም ፍትወት polygamy, Gg አለሌያ (*ኃብቻ*) /ከብዙ ወንድ ወይም ሴት የሚሄድ/ polygon. Ma **ትንብዝ** polygonial region, Ma *ን*ንብዙ ክልል polygyny. Gg አእንስትያ (ባለ ብዙ ሴት) polybedron. Ma 76 41# polymer, Ch ፖሊምር ፑል*ሞራ* polymerization. Ch polymerize (to), Ch #7A#C polymetamorphism, Gl *たつ*へ ペナヤCんカゲ OHECT polymorph, Ch polymorph, Gl ቅርፅ ብዙ polymorphic, Bt ቅርፅ ብዙ polymorphism, Bt ቅርፅ – ብዙነት polymorphism, Ch ብዛ ፍርምንት ፖሊኖሚያል polynomial, Ma polypeptides, Nu ፖሊፕፕታይድ polyphase, Em 11H 7T አርባሜ polypus. Me polysaccharide, Bt ብ# ለኩር polyuria. Me ብዙ መሽናት

pomegranate. Nu CT አቆራ ponding, Bc ponding of segment, Gl ከተራ pons Varolli, Me (የ) ቫሮሊ ድልዳይ ተንቅር ተምት pooled estimate, St (የ) ፑትስ በሽታ poot's disease, Me popliteal, Me ቋንጀ አዝበት population, Bt population, St እክብ population, composition, Gg ምተንተ ህዝብ population density. St ህዝብ ትፍንት population mean, St እከብ አማካይ population pressure, Gg **ツムナーリカイ** population pyramid. St リカイ てんてた population statistics. St ህዝበ ነክ አስታትስቲክስ p-orbital, Ch ፒ - ምህዋሪት ፖርስላን porcelain, Bc porcelain. Ch ሽክላ porch, Bc 0278 pore, Me ቀዳዳ አላማ ስኃ pork, Ag pork. Nu 入りず カン pork meat, Nu አሳማ ስኃ porosity, Ag ነቃ ባሕርይነት ( ነት ባሀርይነት) porosity, Bc ወንፊት porosity, Ch ውንፈት porosity, Gg አስራ ጊነት porous. Ch ው ንፍ ክፍተት ኢኒኖች porous. Gl porphyritic, Gl ብንራማ (ለአሳት ቃለድ) porphyr-**ብ**ァራማ (ለሜታሞርፉክ) oblast, Gl ብተር ድንጋይ porphyry, Gl

ወደብ port, Gg portage, Gg የብስ ሽክምሽ portal, Bc 7077 OC portal circulation, Zo ዘውሪ አቀባይ portal system, Zo ስርዓታ አቀባይ portal vein, Zo አቀባይ ደምመላሽ portico. Bc 2°C+h porticullis. Bc ሽቅብ ቁልበር pos. Me ብላቶ position. Pv ቅምሐት position angle, Py የቅምሰት ዘዊ position pin. Em ምራን ቅትርት positive, Em አወንታ positive, Ma アルセガ positive. Pv አዎንታዊ positive angle, Ma アルセガルマ positive charge, Py አዎንታዊ ምል positive definite (quadratic form), Ma デステ フォナボ positive geotropism, Bt トタラナ መፍቅደ ስበት positive number. St 27C \*TC positive quantity, Py አዎንታዊ ብዛት ( አዎንታዊ ምጠን) positive rays, Py አዎንታዊ ጨረር positive series. Ma フォナボ Aナナキ positive skewness. St + 가 기에 (오기C 기에나) positive value. Pv አወንታዊ አሰብ positivity, Py እ*ዎን ታዊ*ንት positron. Ch ፖሲትሮን possiblism, Ge ይሆናልነት Posson's ratio, Py የፖለን ወድር post and beam construction, Bc አመደ ኃግራ ህንፃ

post-census. St ድህረ ቆጠራ post-emergence (herbicide), Ag ድረብቅለት (ፀራረም) posterior. Bt 701 posterior. Me በስተጀርባ (ድህር) posterior, Zo **ዳህራይ (ግእዝ)** posterior venacava. Zo **ዳህራይ አቢይ ደምመ**ላሽ postmeridian, Gg ድሀረ – ቀትር postmortem, Ag በድነ ምር*ም*ራ post-mortem. Me ድህረ ምት post-natal. Me ድሀረ ልደት post natal mortality, Ag ድሀሮ ለድ ሰፍነት post-operative, Me **キリム キネリカデ**ら post-partum. Me ድህረ ወሊድ postural. Me አቋማዊ post-zygotic isolation, Zo ድህረ ውልደታዊ ፅይታ posture, Me አቋም potable water. Gg -mar my potash. Gl *ም* ታሽ potassiumargon dating, Py ፖታሲየም አርጎን potato. Nu ድንች notency. St ሃይል potential, Ch ከሂሎት potential, Em ክብት potential (adj.), Py カストナモ potential difference. Ch ክሂሎተ ልዩነት potential difference, Em hat Atth potential difference, Py የከሂሎት ልዩነት

potential energy, Ch

potential energy. Py

ክሂሎት ጉልበት

የክሂሎት ጉልበት

| potentiometer, Em              | ፖቱንሽዮ ሜትር            |
|--------------------------------|----------------------|
| potentiometer, Py              | アキブド ペキC             |
| potentiometry, Ch              | ከሂሎት ልክ <i>ታ</i>     |
| pothole, Gg 0++                |                      |
| pothole, Gl 704 £7.72          |                      |
| pot life, Bc አምደ ልዛቤ (በልዝበት    |                      |
| የሚቶደብት ጊዜ)                     |                      |
| pound (to), Ch                 | <b>~~</b>            |
| pounding, Ch                   | <b>0+</b> ∕1         |
| powder, Py                     | ₽ <del>*</del>       |
| powder technique, l            | Py የፍጭ ቴክኒክ          |
| powdery mildew, Bt             | አህላቡን                |
| power, Ma GA.                  |                      |
| power, Py λ+7                  | -                    |
| power amplifier, Em            | ጉልበት አጉይ             |
| power factor, Em               | <u> ተ</u> ልበት ደንቢ    |
| power gain, Em                 | ተልበት ዉግሪ             |
| power of a test, St            | ፈተና ሃይል              |
| power of lens, Py              | የምስሮ አትም             |
| power rating, Em               | የጉልበት ሚዛን            |
| power series, Ma               | CIL ATT <del>?</del> |
| power set, Ma                  | ርቢ ስብስብ              |
| pozzolana, Gl                  | <u> የ</u> ሶላን        |
| PPD (purified                  |                      |
| protein derivative), Me T.T.A. |                      |
| prairie, Gg AAA                | 1                    |
| pratt truss, Bc ተራት ከንች        |                      |
| precambrian, Gl ዘማን ትድም ሕይወት   |                      |
| precambrian era, G             | g ትድም ካምብራዊ          |
| 1 4                            | He=7                 |
| precambrian                    |                      |

precambrian
rock, Gg

Precaution, Me

precensus, St

precess, Py

Process, Py

precession, Py **ት**ረት λłα precipitate, Ch precipitate (to), Ch ማተል precipitation, Ch እትለት **ተድ**ፋርድ precipitation, Gg (ተድፍ ውርድ) precipitator, Ch አትሊ 7+5 precise, Ch precision, Ch ሃቀኛንት ኅምት ልክ *ወይም* precision. St ትተንክለኛንት ትድም ብረሳ precooling, Ag አተራጠፉነት predation, Bt አተፈ እንሰሳ predator. Bt predicate, Ma ኩንት pre-eclaptic ትድም ኤክላምፕሲያ toxemia, Me pre-emergence (herbicide), Ag ትድም ብትለት (のひとア) ቅድመ ትንፈሳ per-exhaust, Em prefabricated, Bc ትድም ፍብርክ pregnancyectopic, Me *ግህፅን ውጭ* አርተዝና pregnant, Me እርተዝና preheater, Em +476 7145 preignition. Em ትድሞ ታልተ pre-image, Ma ትድሞ አምሳያ premature. Me SAZHO PHOAS premature infant. Me SAZNO የተወለደ ህፃን premature new born (neonate). Me SAZHA Frank 47A premise, Ma **ም**ንስዔ

premolar, Me

premolars, Zo

ቅድምዋኔ

ተዲም መንጋጋ

prenatal mortality, Ag ቀድሞሊድ ጠፍነት preplanting prepuce, Ag ሽለፌት prepuce, Me ልምቡፕ preservation, GI ለውጥ አልባካል preservation, Zo ንብሮት preservative, Bt አንባሪ preservative. Nu አቶይ preservative, Zo k392 preserve (to), Bt 7770C preserve. Nu ማቆየት (ለምታብ) preserved food. Nu ተብቅ ምግብ press(n), Py ውማ<del>ተ</del> pressfit, Em ማና **ማ**ኖምት pressure, Bc *ግ*ፌት pressure, Ch **ግ**ፊት pressure, Gg *ግ*ፊት pressure, Py 94.4 pressure belt, Gg ግሬት ቅንት pressure cell. Go 744 7410 pressure gauge. Pv パラムナ 一のまた pressure gradient. Gg コムナ たんナ pressure plate, Em 74 hñ# pressure ridge, Gg **ግ**ፊት ተረተር presumptive area, Zo has hha prevailing wind. Gg ማንነፋስ preventable, Me *ሞ*ከላከል የሚቻል prevention. Ag ~h4hA prevention, Zo ተከላክሎት prey, Bt **መ**ሬ እንስሳ pre-zygotic isolation. Zo マケー かいようて ムルナ price (selling), Ma (ディー) ヤク

price index (number), St የዋጋ ለውጥ አምልካች (ቁኅር) price index construction, St ለውጥ አመልካቸ (ቁተር) ስሌት price relative (relative price), St 376-7 72 primary, Py ቀዳማይ primary activity, Gg ማንኛ ተግባር primary arc. Gl ዋንኛ ቅስት primary cell. Ch 976 2328 primary cell, Pv ቀዳማይ ህዋስ primary coil, Py ተዳማይ ተቅል primary color, Py ቀዳማይ ቀለም primary consumer, Bt ++87 4% primary cosmic rays. Pv +272. **ኮስማዊ ጨረሮች** primary current, Py ቀዳማይ ዥረት primary economic *ምነ*ሾ ኢኮኖሚያዊ resource, Gg ፐሪተ primary oocyte, Zo ቀዳማይ አምአንቁላል primary ore deposit, Gl na 7027 primary plant ቀዳማይ አካለ እፅ body, Bt primary producer, Bt ナネマル トテムチ primary product, Gg ማነኛ ውጤት primary production. Bt +4 Ter C+ primary rainbow, Py ተዳማይ ተስተ ROPS primary ray, Py +478 a.cc primary root, Ag ተዳግይ ስር primary root. Bt ተዳግደ ስር

primary sampling

ተተዳሚ የንምና አሃድ

unit. St

primary sexual

characteristics, Zo መሰረታዊ መፍልኤኦታ

primary

spermatocyte, Zo ቀዳጣይአመነባዘር primary standard, Ch サイフル アエイ primary tillage, Ag ገመሳ (መግመስ) primary wall, Bt ቀዳማይ ማንብ primate city, Gg ቀደሚ ከተማ primates. Zo ሰብአስትኔ prime factor, Ma ብቸኚ ትንትን prime factorization. Ma のぞ ナフナリ መነሾ ዋልቱ prime meridian. Gg prime number. Ma ብቸኛ ቁጥር primeval, pv ተደምታዊ primipara, Me Ohc primitive, Bt ዝቅታኛ principal, Ma **ኖ**ና (ምነሻ ) principal, Py አብ ይ principal axis, Py Kal Thec (AUE #74) principal focus. Py An. & thtt principal quantum number, Ch ዋንተኛ ኳንተም ቁጥር principal ray, Py አቢይ ጨረር principle, Ch or Cut

prism, Bc TONF

prism, Gl TCHF
prism, Ma TCHF
prism, Py TCHF
prismatic compass, Gg ナルナ 4かA
probability, Py エリナ
probability, St エリナ
probability density

function, St ピアナ オディナ キプロC probability

distribution, St パワナ かんゆう probability

problem, Ma ፕሮብልም problem . Py ፕሮብልም

proboscis, Zo h-F0.
procedure, Ch 274
procedure, Me h1+796

process, Ch ሂደት

process, Py 227
process average, St 227 ATTS
process control, St 227 ATTC
processed food. Nu 1404 770

processing, Gg ስንድት

process
variability, St 227 +4477977

producer, Bt

producer

(in nature), Gg ASS (State) producer gas (sir gas), Ch ASC 211 producer's risk, St ASS 4ASS product. Ch product, Ma 4Hキ product, Py 4Hキ (チェナ) production, St アニナ production index, St アニナ ハー・ トームカギ

production inspection. St ምርት ምርመራ production process. St ディナンスト productivity (soil), Ag አፍሪነት (ምድር) productivity. Bt アとナーカナ profile (soil), Gg ጎንያ ( የአፈር) profile. Bc ስንጥት ንድታ profit. Ma ትርፍ progeny, Ag ተወላጅነት progeny, Zo ውሳጅ progestrone, Nu TCEかそころ progestrone, Zo ቆንሶርሞን (ቆንሰሆርሞን) proglottides, Zo ሹጥ prognosis. Me ትንብይ progradation, Gg ተንፋደማ (ተንፍ አደማ) progressive, Pv ተጓዥ

progressive metamorphism,Gl ナネススナモにおす progressive wave, Py ナヤギ テフタ project(v), St ナフのタート ( ヤのえんさ シュナフ マのみんさ)

projection of a line segment, Ma የጉማጅ ምስምር ውድቂያ projector, Bc **ምተወሪያ** prokarvote (akarvote), Bt ትድም ኑክለስ prokaryotic. Bt ትድም ኦክለሳዊ prolactin, Nu ፐሮሳክቲን prolactin reflex. Nu TC4ht52 A++ prolamines, Nu ፓርሳሚንስ prolapse. Me HCTS! #7AOT proline, Nu TCA.3 prominence.Pv ድባብ prominent. Pv ድባባዊ አጓጭ promontory, Gg promoter, Ch አፍጣኝ prompt (adj.), Py 为千少元 prompt neutron, Py ክችታዊ ኑትሮን propation, Zo ድፊት pronator muscle, Zo パム のつぎ prone, Me ብልባል pronephros, Zo ተዴም ኩላሌት proof. Ma 74277 proof, Py አርንመት proof, St እርማጣሽ proof plane, Py የአርታመት መሳሳ propagate, Me ゆれんのう propagate, Py መንዛት propagation, Ag OIL 66 propagation. Em Haray. propagation. Pv ንዛት propagation of light, Py የብርሃን ንዛት propagation ratio, Py የንባት ወድር propagules, Bt ማስተርቢ propel, Em This

propeller, Em hhf4
proper fraction, Ma 2707 hf44 s
proper integral, Ma 2707 h74
property
cured (blocks), Bc 72474

cured (blocks), Bc 75m7h2 (75m7hC 4A-h.7)

proper subset, Me ደንበኝ ታህታይ ስብስብ

property, Ch TUCE ተዳም ደረጃ prophase. Zo prophylaxis, Me ምክላክ ያ ተደም ሃምልሚል proplastid, Bt proportion, Bc ምተን proportion, Ma ø£C. proportion, Py ምነበት proportion. St **5777** proportional, Ma 💆 #ደረኝ proportionality, Ma ወደረኝንት proportional sampling St ナーマックラ (デザナモ)

proportioning. Bc ምሐና proposition (sentence; statement), Ma 025-177C propped-cantilever, Bc 276 FH-T proppet valve (lift valve), Em F7 hche proprioceptor. Zo のまて、みまデ prop root, Bt +C& (\( \( \forall C g^2 \forall - Y \) (\( \forall C g^2 \forall - Y \)) propulsion, Py መንጥፌት prospective study, st ፊት መልክት ተናት ፕሮስቴት prostate, Ag ፐሮስቱት እጢ prostate gland, Me prostate gland, Zo ፍስ ውሃ እጠ. prostomium, Zo ቀዳሚ አፍ

prostration, Me ##ZC ወንዴ ደረስ protandrous, Ag protease, Zo TC+N protective tissues, Ag ማካች ሁብረተሳት THE 742 protectorate, Gg protein, Bt TCTT protein. Ch TCT7 protein, Me ブビセラ protein, Nu ንምቢ ምንብ (ፕሮቲን) protein calorie malautrition አተረተ ካልፕሮ (PCM), Nu protein quality, Nu ተራተ ፕሮቲን protein score, Nu 76+ TC+7 -Ah. protein synthesis, Bt ፕሮቲን አስተተምሮ proteoses. Nu ፕሮቶስስ proterozoic, Gl TC+CREN prothallus, Bt ተዳማይ ብታይ prothorax. Zo ተላም እምቤታ ትድም ትርምቤን prothrombin, Me prothrombin. Zo ቅድም ደም አርጊ protista. Bt ፕሮቲስታ protium. Py TCHT protocooperation. Bt ・ キネテ ナー・MC <u>ሴ</u>ቱደረስ protogynous, Ag TC47 proton. Ch ፕሮቶን proton, Py ድርሳሪንስት protonema. Bt ፐሮቶን ወዳድ protophilic, Ch ፕሮቶፕላዝ**ም** protoplasm, Ag protoplasm, Bt **ፕሮቶፕላዝቻ** protoplasm, Me **ምሰረተ**ነዋስ protoplasmic, Bt ተርቶፕሳ**ዝማ**ዊ protozoa, Me አሃዱ ህዋስ ቀዴም እንስሳ protozoa, Zo ምእዞን ለክ protractor, Bc

protractor. Em ፐሮትራክተር protractor, Ma ዘዊ ምለኪያ protractor, Zo መዚዥ protruding, Me ስፈን*ጋ*ዌ (ለአተንት) protruding, Me ጉልጉል (ለአይኝ) provenance, Gl ምንዉ ዝቅዉ proventriculus, Zo **ት**ዲም ክርስ proximal, Me የትርብ፣ ተዳሚ proximal, Zo ቀራብ proximal convoluted tubule. Zo +60 ተምዝዋዥ ቀቦ proximity. Bc ቅርበት pruning, Ag hchpruritis, Me 74hb pseudoform, Gl አሳች ቅርድ pseudomorph, Gl @-92 +Cs psilopsida, Bt ሲሎፕሲዳ psychiatry, Me ስን አእምሮ pteriodophyta, Bt ቱሪዶፋይታ pteropod ooze,Gl ቶርፖድ እዥ pteropsida, Bt **ቱሮፕሲዳ** ptvalin. Nu ታያለ.ን ptyalin, Zo ታይሊን p-type, Em አዋስተጌ (ማቴሪያል) puberty, Ag ማድረስ puberty, Me ጉርምስና፤ ማባለቅ puberty. Zo ድርስ ተቂ pubis. Me በገርድ አተንት pubis, Zo አፅም ጉና puddle. Bc ልቁተ (አላቶ**៣**) puddled soil, Ag ሳቁጣፈር (4**‡**m + h&C) puerperium. Me እርስና ጊዜ puffballs, Bt አሮጊፈስ (ያሮጊት ፌስ) pull (n). Pv **ንተት** 

pullet, Ag 4-0 pulley, Em ans pulley, Py በክፌ pulmonary artery , Nu ሳምባዊ ደም ወሳጅ pulmonary circulation, Zo 479で #ゆ-C **pulmonary** respiration, Zo 4ንባዊ ትንፈላ pulmonary tuberculosis. Me ሳንባ ነቀርሳ pulmonary vein, Zo ሳንባዊ ደምመላሽ pulp, Gg ATAT pulp. Me (H-00) H-00 pulp cavity, Zo ውሳሌ ፕርስ pulsar, Py TAIC pulsating quantity, Em ትርታዊ ስፍር pulse. Ag አበባህል pulse (botanical). Bt 7676 pulse. Em ትርታ pulse. Me ትርታ pulse, Zo **ግ**ፊተ ምንድ pulse rate, Zo ግራት ሞንድ መጠን pulse train, Em ・ そこ - ここか pulverization. Ch ATS pulverize (to), Ch 7 45 pulverizer, ch 7175 pumice (stone), Gg ቦርቱ (ድንኃይ) numice, Gl ሆራ (ኦሮምኛ) pump, Bc 77T pump (to), Ch <del>መን</del>ፋት pump. Ch アデエ pump, Em グデエ pumping, Ch 200 pumping. Ch フムチ pumpkin, Nu 44

pyloric sphincter, Zo ナリナル ボデナチ

punch. Em **ምብሻ** ቅዳውጣ punching, Bc ብስ( የተባሰ) puncture. Ma pupa, Zo 00 TL pupation, Zo - TL pupil, Me ያይን ብሌን(ማሚቶ) pupil, Zo ብሌን pure. Ch 76-U (T4-) pure breed, Ag 3m-V -QZBC pure breeding. Zo 一个A 四个还 oure culture. Bt ወተ ካልቸር pure imaginary number, Ma ፍጹም **ኢነባር ቁ**ተር pure line, Ag 7m 11C5 U47 pure mathematics, Ma 4th 7t7th purifier. Ch አተሪ purify (to), Ch サオオ: サナムナ ንውብንት፣ ተፉነት pority. Ch ACAC 77C purlin. Bc purposive sampling, St አላማዊ ንሞና a 749° purulent, Me pus. Me -7A pus cell, Me መግል ሀዋስ push button (switch), Em ナ7ム 게ራC **ማ**ፍ አን*ጋ*ፍ push moraine, Gl push-rod, Em 74 1177 pustule, Me <del>ምግ</del>ለ ት nuterfaction, Me <del>---</del>ብክት putlog, Bc ጣውላ ደኅፍ putrifaction. Bt ተነበው ኋ መስተዋት ጭጋ putty. Bc ፒክኖሜትር pyconometer, Ch ፒተሚ (ድንኮች) pygmies, Gg 0Cm**+7**\* pylong, Bc

hch ሰላፙ pylorus, Me አምታይ pyogenic, Me pyramid. Bc てんてよ pyramid, Bt TOTE pyramid, Ma エムマエ pyramid (of the kidney), Zo +CT (h-4A.+ +CT) pyramidal peak, Gg ፒራሚዳዊ አናት pyramid of biomass, Bt 247 T&2. pyramid of energy, Bt TART TELE pyramid of number, Bt AUN TATE pyrenoid, Bt ፓይረኖድ pyrexia. Me ትኩሳት pyrhelometer, Gg *ሞርር –ሜትር* pyridoxine, Nu ፕሬዶክሲን T6+ pyrite, Gł pyritization. Gl てどかせ カーナ pyroclastic rock, Gl ትሬ ድንኃይ pyrolysis, Ch **ተይታዊ ፍርሰት** pyrometer, Em TCTIC pyrozene, Gl TCA.7 pyroxenite, Gl ፒሮሲኒት pyeria, Me **ም**ግልሽናት ረብአንመም quadrangle, Bc quadrant, Ma 44 quadrant, Me አካፋይ quadrat, Bt ማእሆንት 3-44-0 quadratic, Ma quadratic form, Ma ሁለታዊ ትርጽ quadratic formula, Ma PAPE CC quadrative countion, St. h& hh-f.

quadriceps femorie, Me ... #14

quadrilateral, Ma 11 h&+
quadrinomial, St h&+ e
quagmire, Gg hPh
qualitative, St he1+ e
qualitative analysis, Ch he1+ e 7++
quality, St t&+
quality control,
(food), Nu t&+ trc (ff-14)

quality control, St アンナ ネイナに
quality level, St アンナ えくま
quantal response, St ナルカナテた
カナルナ

quantifler, Ma
quantitative, St
quantitative
analysis, Ch
quantity, Ch
quantity, Em
ስፍር (የሚሰፈሩ
ነነሮች)

quantity,Py ብዛት (መጠን)
quantity (quantum)
Index, St መጠን ለውጥ አመልካች
(ቁፕር)

ብዛት

quantity, Ma

quantity of heat, Py የተለትመጠን quantity surveyor, Bc ስፍር ተመን (ሰፍር ተመን አውጭ)

quantum, Ch %7+F
quantum (n), Py %7+F
quantum number, Ch %7+F +TC
quantum number, Py f%7+F +TC
quantum theory, Py %7+F +FC
quantum yield, Ch %7+F %6-d
quarantine (control), Ag +4 (+TTC)
quarantine, Bt +4

quarry, Bc bη quarry, Gg ከብ quarry, Gl ካባ quarter (udder), Ag አራትዮ (መሽከለል) quartermoon, Py ACO ALD quartic. Ma አራታዋ quartic equation, Ma おんかて わかみき quartile, St ሩ-ብዮሽ quartizite, Gl ኩዋሮትለት quartz, Bc <u></u>ኳርትስ quartz, Gg አዛሂት quartz, Gl አዛሂት (ትግሪኛ) quartz monzonite, Gl አላሂት ሞንዞኒት quasar, Py h-24C quaternary, Gl ኢተርነር queen (bee), Zo ንግስት queen post. Bc **ታማ**ት queen's substance, Zo ንተረ ንግሥት quench, Py ርኪት questionnaire, St mack quick lime, Ch ኖራ quicksand, Gg ከዱ አሸታ quiescent point, Em C7 77-0 quiet sun. Pv ፀተተኛ ፀሃይ quill, Ag 1000 quoin. Bc ついけつ たうつん quota sampling, St ኮታ ንምና quotient, Ma ድርሻ quotient group (factor group), Ma ድርሻ ቡድን auotient property (of derivative etc), Ma ACTT TUCK quotient ring, Ma ድርሻ ሁስሌስብ Raabe's test, Ma 40, 549 rabbet, Bc *ምታ*ን ደኅፍ

rabies, Ag ውሻ በሽታ rabies. Me አብድ ውሻ በሽታ race (plant), Ag #G (MG\$) % race. Bt race, Em ፍናት race, Gg HC raceme. Bt እጅብ አወባ racemose. Bt XE-fi rachis, Bt ፈርን ደንደስ rack. Ch #LCL45 rack, Em ተርስ ዘንግ rack and pinion, Em #ንተና ተርሲት racking, Bc ጠርዛ ስር radar, Em 6AC radar, Gg &AC radar, Py &AC radial (drainage), Gg みんぴつ (ゆうとれ) radial. Me ማአዘራዊ radial, Py አከባቢያዊ (አክዘን ጋዊ) radial acceleration, Py haalft ሽምጠጣ (አክዘንጋ ዊ ሽምጠጣ) ክበሽ ምጥን radial symmetry, Bt radiant, Py እጭራሪ radiant energy, Py አጭራሪ ጉልበት radiating body, Gg ጭራሪ አካል radiation, Ch 4244 radiation, Em 40-4C radiation, Gg PCC radiation, Py 🙉 ८८८ radiation, Zo ስርዋት radiation dose. Py 1446 mix radiation for Gl ALL TF radiation hazard, Py 10046 m77 radiation laws, Py fands 1972+

radiation pressure. Pv 1026 747 radiation shield, Py ach ha radiative capture. Pv ጨረራዊ ተምደት radiator. Em 771128 radiator. Py みんりすに radical. Ch ራዲካል radical sign, Ma #C ምልክት radicand. Ma #C 775 radicle, Ag ጎንቁስር radicle, Bt ナラネム radio, Py 624 radioactive, Ch ራዲዮ አክቲቭ radioactive decay, Py ራዲዮ አክቲቫዊ ብስብሰት radioactivity, Py ራዲዮ አክቲቭነት radiocarbon dating, Gl ራዲዮሚትራዊ ዘመነ ቆጠራ radio communication.Em ራዲዮ መንናኛ radio isotope, Py ራዲዮ አይሶቶፕ radiological physics, Py ራዲዮሎጂያዊ ፈዚካ radiology, Py ራዳዮሎጂ radiosond, Gg ራዲዮስፍ radio-ulna. Zo ተበት አልም ክንድ radio-wave. Pv イルステ ザッス radium, Zo ውጭ አጽሞ ክንድ radius, Ma ሬዲየስ radius, Me 7x11C hap radius, Py አክብንግ (አክባቢ) radius of

convergence, Ma ድርሳዊ ራዲየስ

gyration, Py Tinche Ahir?

radon seeds, Py 1627 54

radius of

radon. Pv 687

rafter. Bc @&F rafter: common rafter, Bc ንእስ ወራጅ rafter: principal rafter, Bc 49 06. raft foundation, Bc ዳውጃ መሠረት rail. Bc አታድም rain. Ge 1954 rainbow, Gg ተስተ ደምና rainbow. Py ተስተ ደመና rain fall, Gg 1775 rainfall regime, Gg NA+ 1179 rainfall region, Gg 2179" ha rainforest, Bt 2540 27 rainforest, Gg & FT 27 rainguage. Gg カラデ へみん rain prints. Gl カワテ トガム rainshadow, Gg 2177 74 rainspell, Gg ገደናም ሰሞን raised beach. Gg X27 TCS raised beach, GI 7カ 4CACデ rake. Bc +7#7 raked joint, Bc SASA -2012 ram, Ag (120-6ram, Em -c7-3 rammer (punner), Em antats ramp, Bc 297-047575 ramp. Em. Not-t ranching Gg hat TCAT rancid, Ch ከምተ random, Ag 9576 random (at), St (A) 1/1.4 random access memory (RAM), Em ነሲው አስታውለ random effect, St Mid Amort

randomization, St 700 randomize, St ማነሰብ (ከ «ነሲ-በ») randomized design, St ንስብ ኢትድ randomized test. St ንስብ ፈተና random model. St ነሲብ ሞዴል random movement. St ነሲብ ሂደት random sample (simple random sample). St ነሲብ ናምና random variable variate. St ነሲብ ተለዋዋጭ raneid, Ag イッチ range, Ag ግጦሽ ምራት range (of temperature), Gg Aキャナ (ムC) የልከሙቀት range, Gi ለንለለት range. Ma መድረሻ መስክ range, St ርቀት range (n), Py ምዳረሻ range (v), Py ማዳረስ range of mountains, Gg 中Cラナ ナルビ干 range space, St አካታች ስብስብ rank correlation. St ደረጃ ተዛምዶ Rankine cycle, Em 671,7027 Rankine's cycle, Py 147hを7 みのた rank of matrix, Ma 12C2C 22% rapidograph, Em -7245 A&C rapids, Gg PCQC #7 (PCQ4FF) rarefaction, Py 가기가 rare species. Bt UAP 1977 7/29 rarely, Py ማናንት rash (n), Me 745 rasp, Em እንጨት ሞሪድ ratchet, Em ムギナ

ratchet wheel, Em 477 Thehe rate, Ch ምኅንት rate. Em ምተንት rate, Ma テッケン ምተን rate. Pv ምጣኒ rate, St rate constant, Ch 7777 out rate determining step, Ch ምተንት መሳኝ ደረጃ rate equation, Ch デヤナナ わトムナ rate of gain, Ag ##17 (f) h-fl 是 十 እድኅት Aክ rate of natural increase, St ተፈጥር አድንት ምጣኔ rate of reaction, Ch ምፕነተ አፅኅብሮት

ratio, Em 776 ratio, Ma 777C ratio. Pv ወድር ratio, St **መድ**ር ውድር-ጠ<del>ተ</del>ም ratio estimation, St **ግመ**ታ ratio estimator, St @. C.-m+9

*መገመኝ* 

rational function, Ma ንብብር ቅን ተዛምዶ rationalize, Ma 750C rationalize the dinominator, Ma ታህቀን አናብር rational number, Ma 7-11-11C \*TC ratio test, Ma ንተፕራዊ ፍተና ravine. Gg ሽላቂት raw, Nu T& raw data, St T& DUA raw materials, Gg ፕሬ ስረት rawiplug, Em 4.NC

መቁነን

ration, Ag

rav. Ch ALC: ray, Py **ALC** Rayleigh wave, Py 144 772 rayon, Ch 487 አውታር ravs. Me 7870C react (to), Ch 7ሰበ react (v), Py reactance, Em デムカナ reactance, Em 5472 ተሰበት reactance, Py reactant, Ch **+690**% አፀኅብሮት reaction. Ch ፍቀት reaction, Em reaction, Me የስሜት ምልስ (አቃፋ) አøፋማብር (ማስበት) reaction. Py reaction in magma, Gl ትላዉ ድንጋይ ብልልት reactionrim, Gl 11AA mC11 reactive. Ch አፀማባሪ reactive, Py おお つのんて (つかのナモ) reactive force, Py hot-1062 78A (ተስቢታዊ ሃይል) reactive power, Em ሰነፍ ጉልበት reactivity. Ch አፅማባሪንት reactor, Ch 787068 reactor, Py 6kh+C read & write memory, Em አንባበ-8ሕፊ አስታውሴ read only memory, Em አንባቢ አስታውሉ **NTTE** reagent. Ch አውነተኛ real, Py ነባር አክሲስ

real axis, Ma

(non-ideal gas), Ch えからせ フロ

real gas

real image, Py አውነተኛ ምስያ real income, Gg #-AT 70. realm. Bt real number, Ma УПС ФТС real object. Pv አውነታዊ ነገር real part of a complex number. Ma የድርብ ቁተር ነባር ምንዝር real solution, Ch አውናዊ ሙሙት reamer, Em PTL28 rearrangement, Ch 110-CO-Cナ reason (n). Ma よのわか reason (v), Ma ㅋ~ h가? 나 (ㅋ~ h 가구) reasoning. Ma አመክንዮት rebound, Pv ゆりつう recapitulation, Zo たッデ receiver. Ch ተቀባይ receiver. Pv ተቀባይ recent (epoch), Gg ቅርብ (ክፍለ ወቅት) receptacle, Ag 82 0030C receptacle, Bt 62 007QC reception. Pv ቅብለት

reception, Py +4A7
receptor, Zo +442
receptor organ, Zo +442 hha
recessional
moraine, Gl 1828 Tall hrff

recessive (gene), Ag £h+ (h2+)
recessive, Me +747
recessive (gene), Zo +7A9+ (h2+)
recharge (of ground

water), Gg ማጽት (የምድሩ ስተ ውሃ)

recipe, Nu Aかわ recipient, Me オキリル

reciprocal, Py ተንላቢ ለሽ reciprocating (engine), Em ተዘናዛኝ (ምተር) recoil, Pv 🗝 🖙 recombinant. Zo എമ-ഷ recombination. Pv ድግመንዳ recombination. Zo 1004 recorder. Ch and off. recorder, Py *σ*•71.2Ω. recording መመገበገቢያ መሳሪያ instrument, Ch

recrystallization, Gl キャア・ティンナ hChナム

recrystallize (to), Ch キコー ているA recrystallized, Ch キコテ かてみ rectangle, Ma ナル カルナ rectangular

rectification, Py キャケ rectifier, Py トクス rectify (v), Py フタテ

rectilinear, Py +ானின்

rectilinear motion. Pv +m

motion, Py ナホールース スプラルタル rectilinear propagation of light, Py 14C77 ナホールームマ フォテ

rectum, Ag とれ rectum, Me TAA7だけ rectum, Zo ネ けいれ rectus, Me Cさみて (ホラチ) recumbent fold. Gl ጋድሚያ አተፋት recuperation, Me 7777 recuperator, Em <del>ሙቀት</del> አዳኝ recurrent. Me 十足2277 ኡደት<u>-</u> ምድማም recycle (to), Ch ድግም ኡደት recycle, Py recycling, Gg ምልልስንት ተይ የትላሚ red algae, Bt red blood cell (R.B.C), Me +2 12747h (+.2.4) red blood cell (corpuscie) erythrocyte, Zo +2 UTA LF -- OUC TOA red clay, Gg +2 7777 red shift, Py መረደስ reduce (to), Ch reduce, Me ማረቅ (ስብራት) reduced mass, Py እንስ መጠነቱስ ማሳንሻ reducer, Em reducible, Ma ተከፋፋይ reducing agent, Ch 28% reducing flame, Ch 48% maga reducing power, Bc ድምቀት ተናሽ ርደሳ reduction, Ch ቅንስተ አክሲጃን reduction. Gl ክውነት reduction. Pv reduction gears, Em ቀናሽ ተርሶች reduction potential, Ch ርደሳ ክሂሎት reduzate. Gl ሬዱዚት 46 reef, Gg 44 reef. Gl re-entrant, Gg 870 7A ድ*ግመ ግ*ባት reentry, Py ዛና ወይም ዛና ቤት refactory, Bc refactory bricks, Bc ግላቻ ሽክላ *ግጣቀሻ* reference. Ch

79+1 reference. Pv reference ማማተሻ ኤሌክትሮድ electrode. Ch reference frame. Py 19944 ->> reference period. St #14 2.H. reference protein, Nu T&+ TC+7 777865 reference value. St ማሻ አልት referred. Me 十十寸子 (カナル) つのムナ refine (to). Ch refined, Ch 804 refinement of a partition. Ma የከፍልፍል አርትት refinery, Ch ማጣሪያ reflectance, Py #AC#76 reflection, Gl 70-RC한1 6-RC한다 reflection. Py 6114 reflection in a line. Ma つわつに かれんナ reflection in a plane, Ma maa 1022 reflector, Em 3892-t reflector. Py 1062 ትራብ ታጣራ ስሜት reflex, Me ትጽበት reflex. Zo reflex action. Zo キャルナセ まにしそ reflex arc. Zo አውደ ቅጽበት reflexive relation. Ma ራስ ጠተስ ተዛምዶ reflexivity, Ma ራስ ጠተስነት reflex-more, Me アン するの ナベル ስሜት *ማ*ለፍስ reflux (n), Ch መለፈስ (ፈሳሽ reflux (to), Ch •ቍሳለስ) reflux condenser. Ch A4-76 reforestation. Gg 477 275

refraction, Gl 7-flm?

ስብረት refraction, Pv refractive, Py ስብረታዊ refractive index, Gl ስብረት አመልካች refractive index, Py የሰብረት መቋሚ refractometer. Ch ሪፍራክቶሜትር refractory. Ch AROR refractory (material), Em ARTAM refractory material. Gg ማትሬ ስረት refrigerant, Em አቀዝቃዥ refrigerate (to), Ch 7+11+11 refrigeration . Ch + n+4 refrigeration, Pv አብርዶ refrigerator, Em グタンチント refrigerator, Ch 741147 refrigerator, Py አብራጅ refuse. Me የተጣሎ regalith, Gl \$3.24.C regenerate (to), Bt 74mA regeneration. Bt አቀጣይነት regeneration. Me 4749 regeneration, Zo \*TAT regimen, St ሰልፍ regime of a river. Gg hat- #71 region. Gg hÃ

metamorphism, Gg ガイス A ma. (A m オナ)

hÃA

region, Ma

regional

regional metamor
phism, Gl had TATCLAT
register, Bc ATC == ATC
register, Em == ATC
registration system, St == ATC had-

regolith, Gg ፍርፍር ድንጋይ regression (of plant succession), Gg ቀርጳካት (የአቆዋት ክትልትሎሽ)

regression, Gi テムハナ regression, St 4742 +478 regression of the sea. Gg WC Thiregular. Pv 2392 regular flower, Bt -207 AQQ regular partition, Ma hha hhara regular polygon.Ma デャイラ ケラ - OFregular polyhedron. Ma 7777 76 AF regular pyramid, Ma デナナラ てんてた regular reflection, Py 2792 +04+ regulate, Py #21-0 regulated current. Py ድንብ ዥረት regulating cock, Ch ማስተካከያ መዘውር regulator. Ch አስተካካይ regulator, Zo ATITS regurgitation, Zo 서우요주구 rehydration, Nu 344 69 reinforced concrete. Bc ACT 847 re-intrant corner, Bc ውስማዊ ማፅሀን rejection region, St 1247 had rejuvenated, Gg 370CC rejuvenation, Gl 少久人 relapsing, Me 104 relapsing fever, Me 7CT all related angles, Ma 1477 #277 relation, Ma 十十万名 relation, Py ተሞደ relative cumulative frequency, St A7742 AFC AFT relative density, Py 7664 2 24.04

relative extremum (local extremum), Ma A7142 A47 (have a fill) relative extremum points (local extremum), Ma 37762 A47 17-0 (ክልላዊ ልቶሽ **ንተብ**) relative frequency, St 37962 2777 relative humidity, Gg 5717 CTA+ (ውሃ ዝለት) relative maximum, Ma x71&2 -ASA relative minimum, Ma አንየራዊ ምንአስ relative permeability, Em 3762 ስርንት relative permeability, Py 3004-2 ውንፍትነት relative potency, St አንፃራዊ ሃይል relative prime, Ma እን**የራዊ ብ**ቸኛ relative velocity, Py ንዕዕራዊ ፍተነት relativity. Pv ንፅፅራዊነት relaxation, Py ገቦት relay. Em አቀባባ ይ relay. Py አቀባባይ reliability (of rainfall), Gg ታማኒነት (የነበንም) relic mountain, Gg きょせんん relic sediment, Gl ተንተ ገነቀሴ relict (relic), Gl ነባር relief. Bc 2011-04 relief, Gg ንብንብ relief. Gl ከፍታ relief map, Gg አሻራ ካርታ relief rainfall, Gg 1-97-9 1139 remainder. Ma ゆる remanence, Pv ゆる remanent

magnetism, Gl +6+ 9727

remission. Me サルムナ

remittent, Ma ATCEL The William Control remote sensing. Gg 44 to 14 history 14 renal artery, Zo h-4A. + 2. 200 max :: renal circulation, Zo had a garage renal portal vein. Zo h-44 Jan 2019 1 htte es and renal vein, Zo h-4A. + 2 25 -43 ..... rendering, Bc AAC renewable natural ታዳሽ የተፈተር ሃብት <sup>37</sup> resources. Bt ኩላሊት ተፈት renial (tubula). Me renin. Nu ムセラ rennin (milk), Ag UA-A L.7465 37 replant, Ag **スハクど ケガ** repellent. Me Act 1 79265 replacement. Ag ምትክ replacement, Ch +16-Sport of the A<del>ው</del>ፕ replacement, Gl MELCON. replication, Ag たファデバ 47.4 replication. Zo ምስለታ a the large of representative, Ch ... Dest Proper representative element. Ch ONE THE TOO SHOW +2.7233 oct (1887) re producibility. Ch reproducible. Ch + 1274 1 100 1000 reproduction. Me -697 monder reporduction rate, St reproductive age, St. FLATIAST reproductive cell, Zo reproductive TOAPAT ALF isolation, Zo or carried grown by Mark Fift. reproductive organ, Me MARY HAT 11.3 Miller reproductive **አ**ብለ ብሊድ organ, Zo *የ*በሎ አስተኔዎች reptiles, Zo

#16+C

repulse, Py

ክሊት repulsion, Em ተፍትረት repulsion, Py research. Ch FCFC resection, Me 46-9 reserve. Bt +4 reserve, Gg 44. reserve. Gl ከምችት **ሬ**ሮርዥዋር፣ መምባይ reservoir. Bc 745 reservoir. Gg reservoir. Pv 7h73 reservoir rock, Gl ፈሳሽ አከማች ድንጋይ residual (magnetism), Em 十二十 residual, Gl **+6**+ residual. Me +6 residual. Pv **+63-2** residual boulder. Gl マヤC オヤブ residual error. Bc カルサム ファムオ residual herbicide. Ag カナヤ のんとア residual hill. Gg きょう トンルナ residual regolith, Gl +C たうさんC residual rediment, Gg ガライ えんみ residual soil, Gl +C たんC residue. Ch **እንታ**ሬ resinous, Gl #fl.fl #flA resist, Bc ₩2+C resistance, Bc ナンナに resistance, Em hAT resisitance, Me ペネタ ソルム resistance, Py -727 resistance- capacitance coupling (recoupling), Em 十7天子 resistance welding. Em hat ata resistant varieties. Ag +\*\*7. #6.67七 (十**9**千) resistivity, Em ከላዊንት

resistivity. Pv = 12717 resistor, Em hA resistor, Py 725 resistor in series, Py 42% AA& resolution. Ch ንመሳ resolution. Pv ፍተት resolution of force, Py 178A 유ተት resolving power, Py የፍተት አቅም resonance. Em አስተጋብአ ንበት resonance, Py ተረት resource. Ga respiration, Ag ううんり respiration, Bt ナラムイ respiration, Me ーナラムカ respiratory organ, Bt ትንፋሽ አባል አካል respiratory organ, Zo አባለ ትንፈሳ respiratory pigment. Bt ትንፋሽ ሃምልሚል respiratory root, Bt ትንፋሽ ስር respiratory system. Bt カルナ デーナンムカ respiratory system, Zo ስርዓተ ትንፈሳ respiratory tree. Zo 4ム ゆナフムイ respirometer, Bt ትንፋሽ መዝግብ response. Bt ምላሽ response, Me ምላሽ response. St ምልስት response, Zo ምላሽ response metameter. St ምልሰት ለውጥ rest Pv እርፋታ restitution. Pv デムカナ እ**ማ**ወራጭ restless. Me rest mass, Py የአርፋታ መጠነቀስ

restoring
force, Py AN YEA
restraint, Me AF
result, Ma AA
result, Me AA
resultant force, Py AN YEA
resultant vector, Ma AAC +hT
resultant velocity, Py AA STTT
resuscitation, Ma +7hAT
retail price

index, St FCFC 72 APT

retained placenta, Ag ガデキ えその子 retained placenta, Me カファ スファス A 笑

retaining spring, Em 17 44
retaining wall, Bc 744 hA (744
+h4hA)

11**78** retardation, Py **ሳታች** retarder, Ch **ው**ብውነት retentivity, Em retentivity. Py 44 **5**29 reticulate. Bc ዓይነ በታ reticulum, Ag ሰናስልት reticulum, Bt ዓይነ በታ reticulum, Zo አይነ ርኅብ retina. Me እይታ ድራብ retina. Zo 444A retinol, Nu retort flask, Ch 6740. 47th ክታች retractor, Zo retreating coast, Gg NTT1. m25 retrogradation, Gg デムかう retrograde, Py キャルト retrograde metamorphism, Gl デムル

retrograde motion, Py 4ህራይ እንትስቃሴ retrospective **አላ – ምል**ክት ተናት study, St **ሰርዝ ተፍ** return, Bc return spring, Em -47 P4 reveal, Bc 7Am (+7Am) reverberation, Py Ant 201 reverse (bias), Em のよさへ( といって) መቀልበስ reverse. Py reversed curve. Bc ሄዶ ምለስ ተምዝ reversed door, Bc 76 AC reversed epoch, Gl キルスカ reverse drainage, Gg デムル ーナムル reverse fault, Gg PAA 1747 reverse fault, Gl ኢተለምዶ ስንተት reversibility, Ch ተቀልባሽንት reversible, Ch ++A976 reversible. Em ナルベイ reversible. Py ++A976 nevetment, Bc ልብስ revolution (of the earth), Gg おとう( アームラ)

revolve, Py FC

reworked alluvium, Gl 7A+ RAA (++77A+ RAA)

rheostat, Py ራዮስታት

ንኡስ ክብደት

rider. Ch

Rheusis factor, Me (የ) ሬሽስስ ፋክተር rhinitis. Me ኢንፍ ብግንት rhizoid, Bt ስረ ፈንንስ ውስብ ዘመት ተንድ rhizome, Ag rhizome. Bt ተቀብሮ ኅንድ rhizopus, Bt ሪዞፓስ Rh negative, Me አሉታዊ ራሽሱስ Rh positive. Me አዎንታዊ ሬፕሱስ rhomatic fever, Me ቁርተማታዊ ትኩሳት rhombic, Ch ርምብ ክ rhombic antenna, Em ሮምባይ አንተና rhombic sulfur, Ch ሮታቢክ ድኝ rhombus, Ma ንን አኩል፣ ንን አራት rhvolite. Gl ムヤルナ rhythm. Bt のきけるか rhythm, Me ስንኝ ria. Gg ስተም ቃሊም ria-coast, Gl ወንዛፍባርዳርቻ rib. Em 7m7h25 rib, Me ንድን rib. Zo **ም**ሰንንል ( ት**ኅ**ርኛ) ribbed. Bc の76 社 ribbon development, Bc ー ディスト hナム riboflavin (vitamin B3), Nu ሪባፍለሺን ribosome, Bt かわ てこむ? rice, Nu 41 richettsia. Me ሪኬትስያ Richter scale, Gg るかすに てい Richter scale, Gl 6h+C =Ah.5 Richter's sacle, Py 16n+C XCh7 rickets, Me ሬኬትስ rickets, Nu አተንት አልፈስፍስ (ሰሀጻናት)

rider scale, Ch ንኡስ ትእምርተ – ክብደት ridge, Bc አዋዳጅ ridge, Gg +2+C ridge、Gl ガラナムC ridge board. Bc አዋዳጅ ሳንቃ Riemann integral, Ma 677 れっこ riffler. Em h-CO TZE rift, Gg ስምጥ rift (rift valley), Gl ስምተ ሸለቆ rift valley, Gg ስምተ ሽለቶ right angle, Ma +n. #2 right ascension. Pv ቀኝ አርንት right atrium. Zo ቀኝ ተቀባይ ልብንንዳ right circular cylinder, Ma 🛨 a. h-11 right cone, Ma +a. ゃ? right cylinder. Ma ተጨ በርግሎ right hand rule. Pv የቀኝ እጅ ደንብ right-hand thread, Em 🛂 ተርስ right limit, Ma ቀኝ ወሰን ( ከላይ ምድረሻ) right prism, Ma #a. 76119 right side, Ma +3 a13 right triangle, Ma ቀሴ ጎን ሶስት right ventricle, Zo +3 nm an 734 ድድር (ተብት) rigid, Bc rigid, Ch 74C rigid, Py **ን**ትር rigid body, Py コネC よりA rigidity. Ch コネムフィ rigidity. Me ንትርንት rigidity, Py ማትርንት rigid joint, Be FFC -2075 rigidly fixed, Bc ተብት አስር rigor. Me 14-7

rill, Gl PE -0 rill erosion, Ag TCLLP ("ACTCLLP) rim, Ch ክፈፍ ring, Ma U-0A-0-0 ring counter. Em ተለበትያ ቆጣሪ Ringer's solution, Bt 677C ATAT rien finger. Me ተለበት ማት ring gear (annulus). Em ተለበት ተርስ ring of fire, Gg አሳት ቀለበት ring spanner. Em had. -FF ring with unity, Ma ባላሀድ ሁስሌሰብ ring worm, Ag ፈርሳ ቤት ring worm, Me አንጉት ማለቅለት rinse (to). Ch rinsing. Ch <u>ቀ</u>ለፋል rion lock, Bc オブラヤ キムデ (ナのこする) rip-current, Gl ምልስ ውሃ ሞንድ ripening, Ag 🕶 🏗 🗥 🗛 ripping, Bc ስንጠቃ ripple, Py ምንዲት ripple mark, Gl ምንድ አሻራ ripple tank. Pv イディステンク ripsaw. Bc ስተተት መጋዝ ቀሞሽ rise, Bc risk. Me ስጋት risk group, Me አስጊ ወንን risk of dying, St መሞት ባልሜ ወንዝ ዋድያት river basin. Gg river capture (piracy), Gg の7ル TALオ riverine forest. Gg @7H - Th riverine vegetation, Bt መንካይ አፅት river plain, Gg ወንዜ ሰታቶ ወንዜ ወደብ river port, Gg

river profile, Gg ወንዚ ጎንያ river terrace, Gg ወንዚ ቀጣቀተ river terrace. Gl እርከን ወንዝ river web. Gg መንዚ ድር rivet. Bc ተደፍጣሞ rivet. Em ከምሱር rivulet, Gg かイフク road stead, Gg -Aut -as robot, Py CO子 robust test. St プロデムナジ roche moutonnee, Gl በ7 አለት rock Gg አለት rock, Gi ድንኃይ rock cycle, Gl のえナ ダラクル rocker arm. Em ゆきらす rocket, Py ሮኬት rock fall. Gl 58 rock flour (of ድንኃይ ድቅ glacier), Gl (የአንብጓቢ በረድ) rock flour, Gl ድንጋይ ዱቱት rock glacier, Gi ነንድጓድ ናዳ rock pedestal, Gg ሽርሽር አለት rock salt. Gl አምሌ ጨው rock slide, Gl ድንጋይ ሽርትት rock step, Gl እርከነ ተዳፋት rod (see axle), Em #77 rod, Py nonA rod. Zo #72 rodent, Me #&&T (#C A&T) rodents, Zo አይተ አስተኔዎች 464 rogue, Ag roguing, Ag 771A roll (v), Em ማዳመጥ

roll (v. trans.), Py
roller bearing, Em
\[ \text{ThMA h-M2-}
rolling friction, Py
\[ \text{h-M2-}
roll sulfur, Ch
\] \tau\text{ThA A-M-}
roof, Bc
\[ \text{M4-M2-}
roof; butterfly roof, Bc
\[ \text{M4-M2-}
roof; shade roof, Bc
\] \text{N7-C-Ahh}
roof; single

method, GI had some network as some network as statement or gear), Em had root, Py na root (of the teeth), Zo had take root apex, Bt had some network as had not cop, Ag had not cop.

root extraction, Ma MCTA-M7
root hair, Ag TA-AC
root hair, Bt TC AC
root-mean square, Py ha-M7hA7 MC
root (radical) nth, Ma MC (+7 MC)
root (zero) of

a polynomial, Ma የፓሊናሚያል አማካይ ( ዜር) root pressure, Bt 74+ hc
root system, Ag hc+ hc
root test, Ma #C \$+\$
root wedging, Gg hc Hah+
(Mah+ = #74 ha79)

rope, Em 102:
rosemary, Nu C1925
Rosi-forel scale, Gl Ch. CLA 00h.5
rotate, Py 00ffichc
rotating magnetic
field. Em 114 has 20000000

field, Em #& horsonianA rotation, Gg h. #. Ar rotation, Ma Whiche rotation, Py Whiche A rotation about a

ine, Ma ずかずこ (thchc rotation about a point, Ma トナロ (thchc rotational equilibrium, Py (thchとナモ ナラカイ

rotational grazing, Ag ፈረቃ ስምረት፥ ፈረቃ ውርችት

rotational motion, Py ሽክርክረታዊ አንትስታሴ rotation of crops, Gg ኡደተ– ሰብል

evaporator), Ch ተሸክርካሪ ግትነኝ rotor, Em ሸክርከር rotor, Em *ትሪ*ቲ

roughages, Ag 📆ก

rough cast, Bc デスナム コステ

rough endoplasmic reticulum, Bt ተተር ሀዋስናስልት round. Pv ha round bottomed flask, Ch ስሪክብ ፋሽኮ round ligament, Me h-0 9%3 rounding off, Ma つのタAA roundness. Gl **ዱልድ**መት round window. Zo ha mant roundworm, Zo ዳቡልቡል ትል routine, Em ድምት row. Ma 25% row. St 286 row lock (brick on edge), Bc ውርድ ቅምፕ row of a matrix, Ma የድርድር ረድፍ row rank of a matrix, Ma የድርድር ረድፋዊ ደረጀ royal jelly, Zo አንጋሽ መለላ rubber bulb, Ch イケワ ムヤ rubber crops (plant), Ag ナワ ナカルチ rubble. Bc ኮሪት rubella. Me fEc=7 h-63 rubies, Gg 40. rubra. Me ተይ (ደመ) አራስፍስ ruby, Gl 40: rudite. Gl rue, Nu **ዉና አ**ደም rule, Py 27-0 rule of thumb, Py የአውራ ማት ደንብ romen, Ag እንጨክርስ rumen, Zo asse ruminant, Zo みやかわ rumination, Ag 700ht

rump, Ag ጀርባ ኔስ runner, Ag #9千 runner. Bt 8% 24 runoff (of rain), Gg 与为十一 76 runoff, Gl 16-6 runway. Gg Thatal rupture, Ag መንቃት፣ ንቅ (ነቅ) rupture (n), Me ゆゆえた rust. Bt ዋኅ rusting, Ch 117子 rusts. Ag サウ子 Rutherfords' nuclear atom, Py PSHCECE THASE አቶም Rydberg constant, Py 128-1167 ኢተለዋዋጭ sabkha, Gl ሰብክ sac. Me ክረብ ት sacchroidal, Gl ስኳር ምስል sacculus. Zo ታችኛ ስልችት sacral vertebrate, Zo hche ance sacred basil. Nu กษณา sacrum. Me አንሳ saddle (landform), Gg トロチツ (መሬት ትርል) saddle nose, Me አንዶ safety bottle, Ch ፣ ተከላካይ ጠርምስ safety factor, Em angues have safety glass, Bc አይታዴ ምስተዋት safety goggle. Ch -hah! -hac safety valve, Ch ማስተንፈሻ ክፍክድ safety valve (relief vavle), Em Th+74T hfht sag (to), Bc **C10** Sahel, Gg

salient corner, BC のやのCT salient pole, Em イキ TAナ saline, Gg ぬのつ saline, Me フロー saline soil, Ag ぬなのとう saline soil, Bt ぬのつとこ (ぬのつ たとこ)

salinity. Bt ወ. ዋማንት salinity, Gg ጨውማነት salinization. Bt 🗝 🚓 👁 -saliva, Ag 964 saliva. Me 747 saliva. Zo 564 salivary amylase, Nu ምራት አማይሊዝ salivary gland. Zo ምራት አጢ salivary galnds, Me ምራት አጢ salmonella. Me ሳልሞኔላ salmonella, Nu ሳልሞኒሳ salon, Bc አዳራሽ salpingitis, Me ማህፀን ብኅንት salpinx. Me **ም**ለከት salt Ch and saltation. Gl ንተሮሽ salt dome, Gg ጨው እንቁላል salting out, Ch Ras Af salt iodization, Nu are her salt lake, Gg and 724 salt marsh, Gg and AA sult paus, Gg @ - - - - salt plus. Ge affr (as hfr) salt plag. Gl APIC. salty butter, Ag 47 90. 46. salty marsh, Gl @17 4747

salty water, Gl ጨው ውህ sample, Bt ናሙና sample, Ch ናሙና sample (to), Ch ውነሞን (ናሙና መውስድ)

sample, St Garagesample applicator. Ch ማነሞኒያ sample design. St ናውና ንድፍ sampled population, St . ንምን አክብ sample point, St ናውና ነጥብ sample size. St ናምና **ም**ጠን sample space, St ናምና ስብስብ sample survey. St ናምና ቅንቀና sampling, Ch ንሞና sampling, Em 3405 sampling, St ንሞና sampling bias, St 77% 71117 sampling

distribution. St ንምና ስርጭት sampling fraction, St ንሞና ክፍልፋይ sampling frame, St ንምና ማእቀፍ sampling plan. St ንሞና አቅድ sampling spoon, Ch ማተኛ ግንኪያ sampling unit, St ንምና አሃድ sanctuary, Bt ምስካቂ sanctuary, Gg መናሃሪያ sand. Ag አሸዋ sand. Bc አሸዋ sand. Gi አሸዋ sand bank, Gg አሸዋ ቅብር sandbar, Ge ANT ECF EAA sand beach, Gg **አሸዋ ተርፍ** sand blast, Gg መቅንብል አጀዋ sand blast, Gl አሸዋ ፍተፍተ

sand blasting, Em hat tot አሸዋ ንብር sand dune. Gg sand filter, Gg አሸዋትልል (አሸዋ አትልል) sanding, Bc ማለስለስ sand paper. Bc ብርጭቆ ወረቀት sand spit. Gl ትፍ አሸዋ sand stone, Gg አሸዋ ድንኃይ sand stone. Gl አሸዋ ድንጋይ sand storm, Gg አሸዋ ቸንፈር sand storm, Gl 入育サラッチのむ sandwich. Nn ሳንድዊች sanidine, Gl ሳንዳ ን sanitation (control), Ag あら ホネナ (キャナム) sanitation, Me **መ**ና አመባበት sanking, Bc 70C saphire, Gg ሳፋይር saponification, Ch hars sapping, Gg **ም**ንደብ sapropel, Gl TOTA saprophite, Gl ガイムイナ saprophyte, Ag መታዋሲ መት ኗሪ saprophyte, Me ንበር እንዉት san wood. Bt sardines. Nu ሰርዲን sartorius. Me መምበለል (**ሙን**ቻ) ሳይታች *መስ*ኮት sash, Bc **መስተዋት አቃ**ፈ sash bars, Bc PSC satellite, Gg ሳተላይት (ጭፍራ) satellite. Pv satiety. Nu **₹710** saturate (to), Ch 7ch? saturated (adj), Ch Ch (f2h) *ጠጣ*ር <del>ት</del>ባት saturated fats. Nu

saturated solution, Ch ch and saturation, Bc ምምልት ተ*ጋ*ብ (ምጠፕ ከሚለው) saturation (colour). Bc でんす いれこ saturation, Ch ርክ ት saturation, Gg **ተ**ነና **ፕልቅልቀ**ት saturation, Py ወጣወተ sauce. Nu sausage, Nu ጵለ.ማ 107 savanna. Bt savanna. Gg 70 savanna parkland, Gg 70 h47C (haa kic) savanna woodland, Gg *ንሶ ዛፋንር* (HE A2C) saw mill, Ge ምስንጠቂያ ምኪና saw timber, Gg ማንዛሰና (ም.23t አጠና) sawtooth wave. Em ማጋዝግ ዋንድ scab, Me ትርፊት (የቀስል) scabbies. Me λhh scaffold, Bc £A£A scalar, Py እስኬላር scalar (inner) product, Ma 4762 ብዜት (ውስጣዊ ብዜት) scald, Me 🤼 ንፍረት scale, Bc ሚዛን (አመጣጣኝ) scale, Em 777865! #Ah.5! 7247 scale. Gg 747 scale, Ma *ምስ*ፈርት scale. Pv እርከን scale, St 747 scale, Zo **≯**ce scale drawing. Bc デガララボデ scalp. Me የራስ ቀዳ

scalpel, Me መቅላዎት scan. Em መቃኘት scaphoid, Me 7147 scapula, Me 1124 scapula, Zo ብራኳ scar. Me ጠባሳ (ምዳ) scarp (escarpment), Gg TT (#A#A) scarp. Gl ሰርጥ scarp metal, Gg ውዳድቱ ብረታ ብረት scarp slope, Gg TC++ +A+A scatter, Py ーカルナ scattering. Pv n2分 scavenge. Em つかのた scavenger. Bt のカナラ4 (のわそ よう4) scheelite, Gl ガルナ schist, Gl ውፍርንብብር ድን*ጋ*ይ schistocity, Gl መንጋዊነት schistose clearage, Gl @7.22 hand-18 schistosoma, Me *ሹስቶሶማ* schwarz inequality, Ma ሽዋርትቱ ተበላላ<del>ዊነ</del>ት

sciatic. Me **6706.2** sciatic, Zo ታፋዊ sciatic nerve. Zo ナトマックボ science of measurement, Py የልካት ሳይንስ scion, Ag **ትምብ**ተ TOES BED scion, Bt scissors, Me 一个 **ሰ**ትአ ልባስ (የአይን) sciera. Me sclera. Zo ነዋ ድራብ scierenchyma, Bt + CL+ Linc

sclerophyll forest, Gg **ት**ጠለ ድድርት<del>ተ ሜ</del>ካ scoraceous, Gl ተይ አሸዋማ scoria, Gg ንሞራር (ንሞራ አር) scoria, Gl ተይ አሸዋ scraper, Bc デカル scraper. Bc -- L-L-L-! scratch coat. Bc 一九十九六 scree, Gg 547 444A screed, Bc PAPA screeding, Bc -A-04 screen. Pv グラムズ screen grid, Em አማላይ ወንፈት screening, Bc ብጠራ screw. Bc п.+ screw. Em ñ.Ł screw. Pv ቅርንፉድ screw clamp, Ch ባለትርንተድ ማሰርያ screw driver. Be m=7% ==# screw stud. Bc ብሎን ሽ ቀ scriber. Em ምልክት ማድረጊያ scribing block, Em ምልክት ማድረጊያ አንመብ

scrotum, Ag ኪሰቶለተ scrotum, Me TURA FAT SCrotum, Zo TURE FAT scrub, Gg **ችፍር**ታ scum, Ch ሰፈፍ scurvy, Me እስከሮሽ scurvy, Nu Anhcal scutellum, Bt bh 4c sea base, Gg ስንጠ ባህር sea breeze, Ge TUC AP ACC sea fish, Nu የህር አሳ scal (n), Em 752.5

sea level, Gg ባሀር ውለል sea mile (nautical

mile). Gg ተላይ ማይል sea mountain, Gg ባሀር ተራራ search coil. Pv የፍልንት ተቅል season, Gg #十 seasonal component, St @CYT \AC seasonal isolation. Zo ክፍለ ዓምታዊ ልይታ

seasonal river, Gg ወትታዊ ወንዝ seasoning of wood. Bc よんせ つた sea weeds, Ga qua-29 (que hay) sebaceous gland. Me how h hm. sebaceous gland. Zo an han. sebum. Me みずが sebum, Zo 77 secondary, Pv 4772 secondary activity, Gg 477 1790 secondary coil, Py 4772 TA secondary consumer. Bt ካልአይ ፈኧ secondary era, Gg 47% ##7 secondary

manufacturing, Gg ዳንሜ ፍብረካ secondary ...

cocyte, Zo ማኅማዊ አመአንቱላል secondary plant

ካልአይ እፅ አካል body. Bt secondary

producer. Bt ካልአይ አምራች secondary production. Bt hang fich

secondary radiation. Pv 8772 ale

secondary road. Gg

-20 -77E

ካልአይ ስር secondary root, Bt secondary sexual characteristics, Zo んのうとナマ **ማ**ፍልዒኔታ

secondary source, St 3772 (104) 974 secondary

spermatocyte, Zo 2772 harving secondary

tillage, Ag \ \rac{1}{2} secondary

secret nailing (blind

tuberculosis. Me ሁለተኛ (ዳግሞኛ) **አ**ቀርሳ

secondary wall, Bt ካልአይ ግንብ secondary wave. Pv 4772 772 secondary wood. Bt ካልአይ እንጨት second derivative

*ሁለቲ*ኛ ልውዋ ፈተና test. Ma second polar body (secondary polar body), Zo *ያዊ*ን <del>ኅ</del>ፍት ሀዋስ (ペニ ペナツマ)

nailing: concealed nailing). Bc ስውር ምስማር secretion, Bt እንዮት secretion. Me *ምን*ዊት secretion, Zo ምንዉታ እዥ secretory. Bt secretory cell, Bt አገር ህዋስ section. Bc **ACT** section, Em his section (of a

cylinder), Ma 10074 +CP section drawing. Em ንድሬ ክፋይ

-Ah bi-e section view, Em

sector (economic), St #CS (የኢኮኖሚ) sector (of a circle), Ma ሽብልት (የክብ) sector accounts, St NCF 2440 sedative. Me **A41** sedentary farmers, Gg につ 704.00千 21+m. sediment, Ch sediment (to), Ch sediment, Gg ደለል sediment. Gl ዝቅዉ. sediment. Me カナヤ sedimentary rock, Gl オキルエフクル sedimentary rocks, Gg ደለሌ አለቶች sedimentation. Ch n-a sedimentation, Gg ተቅሐት sedimentation, Gl አዘቃቀጥ sedimentation. Me ዝትጠት ስነ ዝቅውት sedimentology, Gl seed. Ag seed, Bt HC (AND) seed. Pv HC. seed bed. Ag (f) HC @LA seed-borne (disease), Ag ዘር ያቆረው (በሽታ) seed-coat, Ag **ንለፈት** ብትነዘር seed dispersal, Bt S4 44 seed dispersal, Gg seed extraction, Ag MC FALA seed germination. Ag MC 1744 HC O+A seedling, Ag seedling, Bt *ቡታያ* seeds. Nu HC. seepage, Gg ምስረተ

segment, Ma ママチ

segment, Me 77E segment (body segment), Zo አንጓ segregation, Ag TICHE M acet segregation, Zo segregation of genes (factors), Zo ልደይተ በራሂ ሲደፍ ታብሮች seif dunes. Gø seismic. Pv እን<del>ት</del>ተቃፌያዊ እን<del>ት</del>ተትተ ምንድ seismic waves, Gg <u> ሲስምኅራም</u> seismogram, Gg ስልለ ርልደ ምድር seismogram, Py (ሳይስምኅራም) እንቅተቅተ ልፍ seismograph. Gg seismograph, Py ምዝንበ ርዕደ ምድር selsmology, Gg ስን 🗕 እንትተቃዉ ስን ርዕደ ምድር seismology, Pv (ሳይስምሎጂ) seismometer, Py ርዕደ ምድርሜትር (ሳይስምሜትር) seizure, Me እንፍርፍሪት selection, Ag # (A) selection, Ag ምርተ selection. Zo ምርጣሽ selection index, Ag መረጣ አመልካቾች selection process, St ምርጫ ሂደት selective, Py デムのクで selective cutting, Gg FCT \$49 selectively permeable membrane. Bt ምርጦ አስራጊ ክርታስ selective reflection, Py アロルナモ ተብረቀት selectivity. Em *ነቃ*ሲነት selector, Em ንቃሰ. selector fork, Em 🛮 🖛 ምረጫ ጣት

selector rod, Em -723 177 selfed (self

pollinated), Ag ራስ በራሱ (ራስ በራስተት)

self inductance, Em 74% wht:20 self inductance, Py self fertilization, Zo 24% which self ignition

(spontaneous ignition), Em コルナモ

self-locking pliers. Em キAム エフク self pollination, Ag . N&A THE. self pollination. Bt 7A-ChOASS self-weighting design, St. አሳካይ ንድፍ self-weighting sample. St አሳካይ ናምና sella turcica. Me 🖛 ንበረ አዋይ selva. Gg ዶፍሜካ ( የደቡብ አሜሪካ) semen, Ag ነብዘር (ነብአ ዘር) semen, Me ወዘፍ ( ወንድ ዘር ፍላሽ) semen, Zo ຈໍດີ semi circle, Ma 77A h-0 ለቤቻዊ ቦይ semi-circular canal, Zo semiconductor, Em ከራል አስተላላራ semidecidious, Gg ከፊላር ኃፊ እፅዋት semidesert. Gg haa nay semi-group, Ma 7ሚስ ቡድን semilunar valve. Zo 2.71 hfhf. seminal receptacle, Zo ーカムテカ seminal vesicle, Zo ますられ seminal vesicle, Me 大十四世年 seminiferous tubules, Zo 244

semipermeable, Me had hade semi-permeable membrane, Bt had hade hose

በተቆሰተ

semi-ring. Ma ንሚስ ውስልሰብ semolina, Nu ስሞል ና E X senesce, Bt 一页更子 senescence. Bt senility, Me 医医少 sensation, Me ሰሜት sense organ, Me የስሜት አባላካል መስማ የ senses. Me sensible heat, Gg ስቻ ተተት ትብ sensitive. Ch sensitivity. Ch ትብነት ナカナ sensitivity, Em # E sensor, Py ስሜ ታዊ sensory. Me sensory nerve. Zo ስሜት ነርቭ sensory neurons, Zo ስሜት ህዋስ ነርቭ sensory receptor, Zo ስሜት ተቀባይ sepal. Bt አበባታራ (አበባ አታራ) separable extension, Ma TASE MC77 AST separation, Ch separation of

isotopes, Py 1/2047/f A1/2
separatory funnel, Ch A2 4A A777
sepsis (septicemia), Me A74A
septic tank, Bc 478A A72-7272
septum, Bt 774A
septum, Me A74-2
septum, Zo 44A
septum, Zo 44A
sequelae, Me 462
sequence, Ma h77A
sequence, St 2626
sequential, Em h7474

sequential acceptance sampling plan, St ተከታታይ የትብል ንሞና አትድ

sequential sampling
plan, St ተከታታይ ንሞና አቅድ
sequestrum, Me ተላይ
serial
correlation, St ትደም ተከተል ተዛምዶ
sericulture, Gg ሀር አርባታ
series, Ch ልሪ
series (connection), Em ተከታታይ
(አስር)

series, Ma A オイヤ
series, Py &ሪ
series connection, Py &ሪያዊ ትይደብት
series resonant
circuit, Em ተከታታይ አስተጋባታዊ ዙሪ
series winding, Em ተከታታይ ተምተም
serir (reg) (erg), Gg & んごっ
serology, Zo かれ なが ደም
serosa, Me A4か
serpentine, Gl かんのうとう
serpentine bends, Gg かみわわ

ኩርባዎች

serpentinite, Gl ለርብን-ቴኔት serum, Me እዥ . እዥ serum, Zo sesame, Nu ሰሊተ sessile, Ag 77£ 2mg sessile. Bt #7.2A9 (#77 AA9) sessile, Me *ጉ*ልች (እብመት) set, Ma ስብስብ set back. Bc C+子 set builder

method, Ma ስብስብ 770, #ይ

ምልክት set screw. Em. ወሳኝ ቪቴ set square, Bc ሴት ስኩዌር setting out, Bc ክልል ትምፕ setting time, Bc TS# 2.H. settlement. Bc ስምመት (ሰምወ) settlement, Gg ሰፈራ sewage, Bc 647 sex, Me 24 sex. Zo スナ sex chromosome, Zo ጾታዊ ሀብለ በራሂ sex composition, Gg ምጥንተ ጾታ sex determination, Zo ውሳኔ አታ sex distribution. St メナ かくかき sexing, Zo ጸ*ታ መ*ለየት sex linked, Zo ጾታ ትይይዝ

set builder notation, Ma nana 770,

inheritance, Zo キナトルド かんん sex ratio, Gg かたに キナ sextant, Gg HT ストに sexual characterstics, Zo からみる キナ sexual infatation

sex linked

(infatuation), Ag +Phin (A+ sexual reproduction, Ag +hit — An sexual reproduction, Zo & +T — An seynite, Gl 1827 shadow, Py Th shadow line, Gg man — him shaft, Bc 167 + An shaft, Em 1840 shaft, Me 877: An shaft and drift mining, Gg 874 1872 shaker, Ch ത്തിയാ shale, Gg ብሃ (ድንጋይ) ስስ ንብብረ ድን*ጋ*ይ shale. Gl shank. Ag ቅልተም shank. Em ዘንግ **÷c**₄ shape, Bc **<del>PCA</del>** shape, Gl shaping, Em +47 share. Ma ecă. shatter belt. Gg ስብርስር ትንት shear (ing), Ag መሽለት shear (v), Em -+cnf shear. Pv **ディング (7Aデムオ)** shear deformation, Py デオフクス ለው ጠ ቅርል ሽላች shearer. Ag . ሽለታ (መሽለት) shearing, Bc shearing of soil. Bc ガルナムC shearing strength, Em -+cml. ብር ታት የፍትንት ጫና shear stress. Pv ፍትንት ምንድ shear wave. Py sheath, Ag ሽስፈቶ sheath (boot), Ag አለት MA sheep brain, Nu በተ እንታል

**መ**ሸለቻ

ስስዝርማ ማልብ ደረብ

ባለው ልልሰ

አቀፍ ዘታል

ህልቀት

shell (sea shell), Zo ㅋㅋㅋ (구기다)

- THE

MA (+C)

sheep-shear, Ag

sheet erosion. Ag

sheet erosion, Gg

shell (botanical). Bt 377A

sheet, Bc

shell, Ag

shell. Ch

sbell. Py

shellac. Bc

shell fish. Nu ሺል አሳ shell membrane. Zo \744A 70C PALA PPAC shell structure. Pv (የተፍ **ማየት**ር) ሸሸባ ቅንት shelter belt. Gg ሸሽን ወሽመጥ sheltered gulf, Gg *ምጋ*ሽት shield (to). Ch σehAA shield. Em shield (of land), Gg マラナ ゆんす hA (2ሻ) shield, Pv shielding, Ch ガナ shielding effect, Ch イガナ デナフ 71777 shift (n). Py shifting cultivation, Ag ዘማች አርሻ shifting cultivation, Gg ፍርቅ አርሻ አንፏቱ መዝንብ shift register. Em shigellosis, Me ሺኔሎ-ስስ shingle, Gg ጣመራጣጣር shingles. Bc ጣውሳ ክዳን 7762 shizocarp. Bt shoal (of water). Gg カテ (ヤのザ) shock, Me ፖክ shock, Pv ከውታ ንዝረት shock, Zo shock absorber, Em カーナ デベル shock wave. Py ho +2 775 (ከውታ **ተን**ድ) shoot(s), Ag **ኅርንሜፍ (ኅንድና ቅርንሜቆ)** shoot. Bt **カチャーフにアツダ** shoot apex. Bt shooting star, Gg F4+7 1410 shoot system, Ag MA-1-17-74 shore, Bc ... ... ... (2,8472) ACAC PAPE shoreline, Ge shoring. Be たかん (2月5年)

side. Ma

short circuit, Em トオルチ ルC short-day

plant(s), Ag አጥር ብራንሽ ዕፅ (ዎች) short-day plant, Bt አጥር መአልት ዕፅ short growing season, Gg አጥር ሰብል ወቅት

short horn, Ag +7246 (+72 h4c) short span, Bc h4c hc4e short wave, Em h4c +72 shortwave

radiation, Gg 사꾸ር 무기오 꾸ርር shoulder, Me 구기기 shoulder

show, Me Acmq shower, Py nl.ishrinkage, Bc PC=3shrinkage limit, Bc Pal PCP-i-

shrub, Ag 472m shrub, Bt 75C7 shrubs, Gg FC7 shunt (n), Py 2004.

shunt (n), Py ወስካራ (ተንጣቢ) shunt (v), Py መወስከፍ ( መተንጨብ)

shunt winding, Em hale to the shunt wound

motor, Em ተዓዳኝ አስር ሞተር

shutter, Bc ተርዶሽ sial, Gl ሲአል (ሲሊካ አሉሚነም)

sick, Me yary sickle, Ag 792

sickle, Ag 772 sickle, Bc 722

sickle, Bc 72£ sickle-cell, Zo 72£ à7à

sickle cell

anaemia, Zo TTS. UTA AUST

side-dressing, Ag 157A
side reaction, Ch LLC 187ACT
sidereal, Py hThate
sidereal time, Py hThate lk
siderite, Gl alch
sidesway, Bc nTA

17

side-valve engine, Em 11 hand The side view, Em 11 had

siding, Bc ሽፋን

sieve, Bc ゆうんう sieve. Ch ゆうムう

sieve (to). Ch

sieve, Gl #744

sieve cell, Bt መንፌት ህዋስ

sieve element, Bt @74.4

sieve plate, Bt コピコ のフムナ

sieve pore, Bt のフムナーの sieve tube: Bt のフムナーカロ

sieve tube, Bt መንፌት ቱብ sieve tube element. Bt መትባከል

(ወንራት ቱብ አካል)

sign, Me ዎልክት signal, Em ሲታናል

signal conditioning, Em ሲ ተናል

signal generator, Em 162 Paht significance, St 7447

significant digit (figure), Ma 🙌

sign of grouping, Ma የመሰብሰቢያ ምልክቶች

silage, Ag \KA silal, Gg ሲላል silica gel, Ch ሲሊካጀል silicate. Gl ለልኪት siliceous sinter, Gl ምንሞ ወለድ ሲሊካ silicification. Gl ሲሊካዊ ልውጥ silk (corn), Bt プチナ silk. Ch YC silky, Gl ሀር ምሳል sill (cill). Bc &F አኅዳሚ ቁርር sill, Gg **计**2条 sill. Gl sillimanite, Gl ሲሊማኒት ማጅያናስ silo. Ag silstone, Gi スタキ MT たうプル silt Ag መለስተቻፈር (መለስተቻ አፈር ) silt, Gg : ATAC (AF hAC) silt. Gl ደቃት አሸዋ silver, Ch 11C silver, Gl AC silviculture. Ag CAR7 sima, Gg ሲማ ሲማ (ሲሊካ ማማኔዚየም) sima. Gl similar. Ma ምስስል similar cones, Ma ምስስል ኮኖች ነ similar cylinders, Ma TonA በርሜሎዎች

 simple curve, Bc simple event, St simple eye, Zo simple fruit, Bt simple group, Ma simple harmonic \$\frac{4777}{4777}\$

simple interest. Ma ነጠላ ወለድ simple leaf. Bt ነጠላ ቅጠል simple machine. Py +1A -1.5 simple microscope, Bt 7m4 Tehentr simple microscope, Py ተላል ጊክሮስኮፕ simple pendulum, Py ተላል ዠውዣቄ simple polygon, Ma +4A 77 Altsimple polyhedron, Ma ተላል 76 ብዙ simple region, Ma +4A hAA simple ring, Ma ነጠላ ሁስሌሰብ <del>መ</del>ኳሽት simulate, Em ማስምሰል simulate. Py simultaneity, Py አብረትነት (አብርነት) simultaneous, Py トルムナモ ( トルンマ)

motion. Py ተላል ሁብራዊ እንትስታሴ

inequalities, Ma 976 +11447

equation, Ma TF & K7AT NhAF sine series, Ma 167 ATT sine wave, Py 167 F78 single acceptance sampling plan, St han F4A 7F7

single acting engine, Em אזה אלים דיר single bond, Ch אולים אולים

ኢቅድ

single circulation, Zo 1m4 RPC single cross, Ag 1m4 APA single phase, Em 1m4 17 single sampling plan, St (?) 7T7 hPC single slit

diffraction, Py זמה תמה המקר singular matrix, Ma ルピ ヤン ድርድር sinistral, Gl コンチ オ sinistral fault, Gl コンチ オ sink, Bc መተቤት ተንዳ sink, Ch ማውሪጀ (አስተም) sink, Py አጋባስ sinkhole, Gl ስርጉድ sinkhole or

swallowhole, Gg ስተግ ጉድጓድ (ፈናቋ) sinter, Gl ምንሞ ወለድ ሲሊካ sintered glass

filter, Ch SCICI The De Tals sintering, Em TIC sinus, Me Tak sinus, Zo \$4 (7\$4\$) sinusoidal wave, Em 4257 FIR sinus venosus, Zo \$425 TIC siphon, Ch ATIA siphon (to), Ch TIIA siphon, Py TICA siphoneous

(siphonaceous), Bt —4
siphoning, Ch 1724
sire, Ag h-C7
siren, Py 44
sirocco, Gg —7mh 14h
sister chromatids, Zo hul-774
uan actif

site, Bc ቦታ site, Gg 88 situation map, Gg ማንኝ ካርታ size, Ch Ahł size. Gl ምመን skeletal muscle, Zo የአቀም ሙንቻ skeletal system, Me ther agor skeletal system, Zo ስርዓተ አልም skeleton, Zo hage skeries, Gg አለታማ ደልቶች sketch, Bc 74 7£6 sketch, Em ተራ ንድፍ sketch (n), Ma ንድፍ sketch (v), Ma መንደፍ skew, Bc ምስምር ወቸ skew lines. Ma **ነ**ንፍ *ምስምሮች* skew nailing. Be 154 mage skewness, St 7100-7 skim milk, Ag አልቦተት (እልብ + ውተት) skimmed milk. Nu 🛮 እፌሬ-

skin cholestrol. Nu 🚜 ኮሌስትርል skin, Ag skin, Me 48 skiting, Bc ገምባለል ጠራዥ skuli, Me ራስ ትል skuli. Zo **ምን**ቅላት sky factor, Bc ምጣኔ ብርሆን sky light frame. Bc ጣራ ብርሀን ፍሬም skyline, Gg ሰማይ መተነት sky scraper, Bc *ሀንተ* (ሰማይ ቀረብ) slab, Bc ብረት ቤቶን ወለል slack water, Gg CTTTE slag, Em ብረታር (ብረት አር) slaked lime, Ch ብተብተ ኖራ

slaking of lime, Bc 1744 T& slant height, Ma ህምም ቁምት slate, Gg ディム エファル slate. Gl ቃውላ slaty cleavage, Gl JOAT heat 18 slaughter, Ag 72£ sledge, Bc - 4-X sleepers. Bc C-02-0AA sleet, Gg በሬድ ዝናም sleeve. Em 7002 slickenside. Gl -TC 78 slide (n), Py አስላይድ slide (v), Py ゅうのんナナ slide casts, Gl 게C구구 slide rule. Bc ሸተታሰብ ( የሚሻተት የሂሳብ ምሳሪያ) slide vavle, Em ተንሸራታች ክፍክድ sliding bearing. Em るこうま かるまき sliding friction, Py ሽርትታዊ ሰቢታ sling. Me മഹൗപ slip (v). Em ማዳለጥ slipface (of dune), Gg -AT 76 (\$7~AC) slip face, Gl ディストナ ファ slip ring. Em ማውጫ ቀለበት slit. Pv ብጣት slope, Bc ガナナ slope, Gg ・ それチム slope, Ma ማድለት

slope . St

slope intercept

ን/ምብል

form (of a line), Ma コポルナ

slope wash, Gl チパチム サビアナ

መቋረጫ ቅርጽ (የመስመር)

slotted nut. Em ስንተብ አሳሪ slough, Me Sheh slug (unit), Py ስለተ slump. Ge 6767 slump test, Bc 977 Ah slurry, Ch A.T small circle, Gg ንኡስ ክበብ small intestine, Ag ትንሹ አንጀት small intestine. Me ትንሹ አንጀት small intestine, Zo ተሞን አንጀት smallpox. Me 4.799 smash, Py 7544 smasher, Py トルナナ smelting. Ch ብረታዘል ቀለጣ smelting. Em 73mC smog, Gg - 4h4fc ( 4hA hfc) smoking crest (of dunes). Gg ማሻናት (ማሽ አናት) smooth curve. Ma AP h-ca smooth endoplasmic reticulum. Bt ሎዊ ህዋስ ሰናስልት smoothing, St ልስለሳ smoothing trowel, Bc 22 smooth muscle, Zo ልምተ ጡንቻዎች smut. Bt とってが smuts. Ag トングデキ snack. Nu #ርሳ ቁርስ snapping lines, Bc +AT -h-C sneeze. Me ኢስንመሰ snips, Em ብረት መቀስ snout. Ag መነጣንፍ snow, Gg ጥጥ በረድ snow, Gl ልም በረዶ snow. Pv አመዳይ snow drift, Gg ፋሜ ገፈፎ

snow field, Co **17.74** snow field, Gl በረዶ ምስክ ፋሜ ሜትር snow guage, Gg snow line. Gg <del>ፋሜ ምስምር</del> ያፍንጫ መዘጋት snuffles. Me soak (to). Ch ግራስ soaking, Ch እርሰት (እርሲታ) soap. Ch ስመተ ሳምናማ ድንጋይ soapstone, Gl socket. Em ምስኪያ socket, Zo ሻጉራ socket wrench, Em ተሰኪ ምፍቻ sodic plagioclase. Gl ሶዳ ፕላጂክሊስ soft. Ch ልስልሳ soft acid, Ch ለስላሳ አስ ድ soft drinks, Nu ለስላሳ ምሐሰች softening, Ch ማለስለስ softit. Bc አታበር soft magnetization, Gl 977 7727 softness. Ch ልስሳሴ soft palate, Me ለስላሳ ላንታ softwater. Ch ለስላሳ ውሃ soft wood, Bc ተሞኒ ትጠል ዘፍ soft wood, Gg *ገር እን* ሴት soil, Ag አፈር: soil. Gl አራር soil-borne (disease), Ag トムC テキムー (の)ナ) soil creep, Gg አፈር ሸሽ soil erosion. Gg አፈር ውስድ soil flares, Gl ክፍተ ፈር soil flúction, Gg አፈር ናዳ soil horizon, Ag አድማሳፈር (አድማስ አፈር) soil horizon, Gg አፈራድ ማስ

soil mantle. Ge አፈር ልብስ soil PH. Ag አማራ ማማፈር (41x ALC) soil phase, Ag እይታፈር (አይታ አፈር) soil profile, Ag ንጣፈር (10 አፈር) soil **profile. B**c **◆**C何んC 78:少 soil **profile,** Gg **XLC 171** soil profile, Gl የአፈር 18ታ soil ridge. Ga አፈር ተረተር soil series, Ag 7スナムC (?አムC 70年) soil stack, Bc ፍሳሽ ውርድ **ቧን**ቧ soil texture, Ag ስረታፈር (ስረት አፈር) የአፈር ዓይነት soil type, Ag solar, Gl BUST solar. Pv BUTT solar cell. Em ያሐያዊ ሕዋስ solar day. Ge 8ሃይ ቀን solar eclipse, Py BYST TOPT solar energy, Py **ፅሃያዊ** ጉልበት solarium, Bc OAR 70 (872 የሚማበት ክፍል) solar radiation, Gg 🚜 🗫 🚓 solar radiation. Py 8752 all solar system, Gg ስርአተ-ፅሃይ solar system, Gl ስርአተ-øሃይ solar year. Go ጣይ አመት soldering, Em <del>ም ተ</del>ታስ sole. Ag 27 solenoid, Em ዋንዋን **ም**ማነጠስ solenoid. Pv **ሚ** የሰሳ solid, Ch TTC solid. Ma **ተተ**ር solid. Pv TTC solidification. Ch サナノナ

solidification. Pv

ተተረት

solidify, Ch TABC (FACC) solid medium, Py ተተር አማተኝ solid state. Pv TTC ሁነታ 747 #AC solifluction, GI solifluctionrobe, Gl 747 44C መስመር solistice, Gg እኩለቀንሌት solitary flower, Bt ብተኛ አበባ solitary phase. Bt ብሞኝነት ወቅት solitary phase, Zo ብሞያ ወቅት solubilíty, Ch 771 solubility product. Ch ーーナて Qui soluble, Ch 22 solum, Gg **ASLC** solute, Ch 77 solute. Me ተበተባዊ --solution. Ch solution. Ma c¥ solution. Me ብተብጥ solution set, Ma ፍች ስብሰብ solvate, Ch አሟሚ አዘል solvate (to), Ch 77114 solvated. Ch カスマ solvation. Ch አሟሚ አዘልነት solve, Ma **ም**ፍታት solvent, Ch አሚሚ somatic cell. Zo ህዋስ አካል somites. Zo አቃተ ጽንስ sonic. Pv 太ም6少年 sore. Me ቁስል sorting (of sediment), Gg = AST + (TRAA) sorting, Gl በምጠን ምለያየት sorus Bt à dàd Ah. sound (of the sea), Gg 477C ( PAUC)

sound, Py EFFT
sound absorbing, Bc EFF TT
sounding, Gg 7075
sounding balloon
(balloon sonde), Gg 7075 76

sound-insulating, Bc ድምፅ ክል sour milk. Nu 3.04 source, Em F3-P source (of a river), Gg ማሻ ( የወንዝ) source. Pv 7"74 south latitude. Gg ደቡብ ኬክሮስ south pole, Em ደቡብ ዋልታ south pole, Gg ደቡብ ዋልታ መዝራት 80W. Ag soy bean oil meal, Ag 424 2734

(የአደንጓሬ ፋንሎ) space, Gg HT. space, Gl **መፈር** space, Ma መፈር UT space, Py space charge, Em ከባቤ ምሌት sance charge. Pv UTT -A space curve. Ma **ሰ**ፈር ኩርባ space dimensions. Bc Aharh? space lattice, Gl ውቅረ ክርስታል space time. Pv **リヤー**2.H spade, Bc **ቀ**ፍራካፋ (የሚቀፍር አካፋ) spadix, Bt ተተምቤ መሽራ spallation, Py ፍርክስት <del>መቅ</del>ረፍ spalling, Gg span, Bc እርምድ spandrel. Bc አስታንድራል ብሎናተብት spanner, Bc sparite, Gl ስፓሪት

spark, Py ብልሞታ spark gap, Py 「イルヤナ チファナ spark ignition (S.I.), Em #7# #m/r spark plug, Em ምንዉ ታንቁ (ታንቱ = አርምኛ) sparse (population), Gg 479+ (ለሰፈራ) spasm. Me መኮማተር spate. Ge #2£ spathe, Bt ተሩምቢ spatter cone, Gl ርጭተ ቀቢን spatula, Ch 🛹 47 mas spatula, Me ማላሻ spaying, Ag マンナ special, Py AR special theory of relativity, Py AF የንዕራዊነት ቲዎሪ speciation, Zo 개다구 species, Ag **ዓይነተዎች** species, Bt. ብቸኛ ዝርያ species. Zo HCS species hybridization,Ag 오수식 ዓይነቴዎች specification, Bc PG HCHC specific gravity, Gl ስፕሲራክ ግራቪቷ specific gravity, Py ውሱን ስበተቀሰ፣ ውሱን ግራቪቲ specific heat, Py ውሱን ግለት specific heat capacity, Py ውሱን ኢትበተ ማለት specific humidity, Py ውሱን ርተበት specimen, Bt ምሳይ specimen. Ch  $\varsigma \sim \varsigma$ 

specimen, Me

spectral, Py አስፕክትራዊ spectral line, Py አስፕክትራዊ መስመር spectral series of hydrogen, Py PRECES አስፔክታራዊ ሴሪ spectorometer. Ch かなかうとうかん spectrometer, Py እስፔክትሮ ሜትር spectrophotometer, Ch athic CA MAC spectroscopy, Pv ስን እስፔክትሮስኮፕ spectrum, Ch ስፔክትረም spectrum, Py እስፔክትረም speculum, Me ስርተማያ speed, Py ቶሎታ speedometer, Em ፍተነት ማለኪያ sperm. Bt SOHC sperm (semen), Me ወዘፍ ( ወንድ ዘርፍላሽ) spermatheca, Zo ውካፈ ፍስ (ተፅዝ) spermatid. Zo ቅድም ነባዘር spermatocyte, Zo እ*ም*ንባዘር spermatogenesis, Zo 494 YORC spermatogonium. Zo 3349 3040 spermatophore, Zo PCPC YORC spermatophyta.Bt ስፐርማቶፋይታ spermatophyte, Bt H&HA (HC ልፈ (ልክለ spermatozoa, Me ወንዴ ዘር spermatozoa (sperm), Zo 1980 sperm nucleus .Bt ነባዛር ትክለስ sphenoidal, Gl አስፌን ምሰል sphere, Ch **A-A** sphere, Ma ሎል sphere, Py MΑ sphere of influence, Gg ተፅእና ክልል spherical, Gg ልቃቂታዊ (ሰፌራዊ) spherical abberation, Py ሉላዊ ብዥታ

spherical angle, Ma **ሉላዊ ዘ**ቼ spherical coordinates, Ma みれて のうに spherical coordinates system, Ma **ሎላዊ ስርዓተ ውት**ር spherical geometry, Ma ሉላዊ ጆሚትሪ spherical mirror, Py ሉላዊ መስታይት spherical triangle, Ma ሉላዊ ንን ሶስት spherical wave. Pv かくて デフタ ክቤት sphericity, Gl spheroid. Gg ムタセナ spheroid, Py ሉል መሳይ spherulite, Gl ምስለ ግሎብ sphincter, Me ガテナチ sphincter, Zo ሽምተቆ sphygmomanometer, Me LF 747

spices and herbs, Nu property spigot, Bc Arch spike, Ag 4A spike, Bt Are uncha spikelet, Ag "Canha spikelet, Bt Arena.?"

(Are hall?)

**ምለኪያ** 

spill way, Bc 🖛 ላት ተንስ spin, Py *ሹረት* spinach, Nu አስፒናች spinal canal, Zo MECA spinal column. Zo カテス そこり spinal cord. Me **AZÁC** spinal cord, Zo ሰረሰር spinal ganglia, Zo ሰረሰራዊ አባዉ ነርቭ spinal nerves, Me ሰረሰር በተል ነርቮች spinal nerves, Zo ሰረሰር በተል ነርቮች spinal tap, Me ሰረሰር ፍስትዳ spindle (in general), Em ኩላቢት

spindle (in textile), Em 74045 spindle, Zo F=4 spindle fiber, Zo ድምፈ ክር spine, Gø አከርካሬ spinel, Gl ስፒንል spinneretes, Zo ペテナタフ spinning (in metal working), Em **ም**ተርበብ spinning (in textile), Em ペープのプープ አስትንፋሽ ተዳዳ spiracle, Zo spiral arm. Pv ጥምዝ እሺታ spiral or coiled condenser. Ch ተምዝምዝ ማጨዣ ተምዝ ነጣሪ spiral spring, Py spirifer, Gl ስፕሬፌሮ **ቆልጣጣ የከቱሪያ** spirillum. Bt spirit lamp. Ch ኩራዝ spirit level, Bc and Ah spirit level, Em @UAh ትንፋሽ ሜትር spirometer. Zo አሸተቀል (አሸተ ቀልል) spit. Gg spit, Gl ትፍ spleen. Me ጣፈያ splenomegally (spleen enlargement), Me ጣሬያ 2-0-00 ድርት ( ተለጣራ) splice. Bc splined shaft, Em ስንተር ክብብ splint, Me ምጠ7ኛ (ለሰብራት) hh split. Nu <del>መ</del>ከከት split, Py split bearing, Em + 가수기 다 제소수 split level house. Bc +722 at split phase motor, Em 역사 스유ት **ተምተም ም**ትር splitting. Ch ከፈላ

spring, Gg

splitting field. Ma ロナン ーカカ sply, Bc ስላሽ spodumene, Gl at 4.737 sponge, Bt ሰፍንጌ sponge, Zo ሰፍንታ spongy mesophyll, Bt 16872 -7A ቅመል spontaneous. Pv コロナモ spontaneous expansion. Gl フルナモ ルチャ spontaneus reaction, Ch プルナマ **メルサイバネ** spoon dehorent, Ag サラエ ナラベム ペフト sporadic. Py ナリルム sporadic meteor. Py 1966 7766 sporangium. Bt 72/8.h. spore, Bt &h spore. Me HCPsporophyll. Bt みね きのみ sporophyte, Bt ፉኬ ወለድ እል sporophyte generation, Bt &h our toac

spring, Py 1996 spring balance, Em 174 247

spring balance, Py 192 247 spring scale, Em 74 247

spring tide, Gg አቢድ ማአበል

spring tide, Gl OLI TOIL TTE spring washer, Em OG6 LLAGE

€A⊋

spring washers, Bc TALY

spring water, Me #74 69
sprocket, Em h675

sprout, Ag FTFT

spur, Ag 77-CT

spur, Gg && spur settlement, Gg && AL&

sputum. Me hh

squall, Gg &£7

square, Ma ካሬ

square (of a

number), Ma ATTCA (14TC)

square, Py 44

square matrix, Ma h& ACAC

square road

pattern, Gg ha arre square root, Ma arre nc
square wave, Em squared deviation, St ha arre
squared deviation

about the mean, St he AFIT

7thch4

stability. Ch Cラナ stable, Ch Cr stable. Em COR stable equilibrium, Py 12.2 + TWT stable population, St 42 Ana stack. Bc **ምስ ምም**ጣ stacking out. Be 754 stain. Bc አድምት stain, Me ማቅለም staining. Bt ቅልመት stainless steel. Ch አይተን አረብ ብረት stair cases, Bc ደረጃ አቃራ stairs. Bc ደረጃዎች stalactite, Gg 00701 stalactite.Gl እንታልተል ካልሲት stalagmite, Gg C7C1 stalagmite, Gl ጉልት ካልሲት stamen, Ag ወንዳካል (ወንዴ አካል) stamen. Bt ወንዳፅጌ staminate. Ag ወንዴቻ (ወንዴ ብቻ) staminate flower, Bt ወንዴ አበባ stand (plant), Ag トネテ ( λ) stand, Ch 27 standard. Pv ምስፈርት etandard conditions. Ch ምድብ ሁኔታዎች standard deviation. St ゆんれず みんとう standard error of the mean. St ማበደኛ አማካይ ልይይት standard form. Ma ማደበኝ ትርጽ standardization. Ch FL9 standardize. Pv ማስፈርት standardized rate, St ንተረ ምጣኔ

standard position of an angle, Ma the - ROT 0+ standard ምለኪያ ትምም preparation, St standard solution, Ch FER --standard time. Gg £777 7.H standard unit. St ንተር አሃድ standard units, Py ምስፈርታዊ አሃዶች standing. Pv 27 standing wave. Py まていかった stapes (stirrup), Zo እርካቢት staphylococcus, Me አስታፊሎኮክስ staple food, Gg \*7. - 11A staple food. Nu ナポのナングライ staple length, Ag ፀጉረ ምጣን stables, Bc ሽዒታፌ (ሽቦአታፌ) star (v) connection, Em 94 ( AAC) starch, Bt ስታርች starch. Ch ስታርች starch, Nu እስታርች starfish, Zo ኮከብ አላ starter. Em ማስነሻ starvation, Nu ギンC statcoulomb, Pv እስታት ኩሎምብ state. Ch ひとす いけ state, Py static electricity, Py እስታቲካ ኤሌት/ክነት static friction. Pv የカナセリ パルナ statics, Py ስታቲካ stationarity, St አይለወሴነት stationary, Py テムナス

stationary, St

አይለወጨ

stationary wave, Py アムクマ ディス

standard petal. Bt - ROT - Ahon

አዝጋሚ ለውጥ

statistic statistic. St See SE statistical control. St 入れかそれそれを **\***TTC statistical data, St እስታትስቲካዊ **PHP** statistical design, St እስታትስቲካዊ ትምብር statistical hv pothesis. St እስታትስቲካዊ መንደርድር statistical inference. St አስታትስቲካዊ ድርሰት (ውሳኔ) statistical map, St አስታትስቲካዊ ካርታ statistical mechanics, Py አስታቲስቲካዊ ሚካኒካ statistical method, St እስታትስቲካዊ ተልሰ statistical quality control. St እስታትስቲካዊ የተራት **\$**77C \$7 bsa

statistics. St 入りナナカナカカ stator, Em statute mile, Gg አስታቱት ማይል staurolite. Gi カチca.ネ steady, Py がかて steady current, Py めたせ かんナ steady state, Em ስክን ሁኔታ steady state, Py めょうて いうふ steem. Ch እንፋሎት steam. Pv እንፋሎት ንጥ/ት steam engine, Py steam point. Pv የአንፋሎት ነተብ

steam engine, Py 「ハフトルーナ サナム
steam point, Py 「ハフトルーナ ナナル
steam turbine, Em ハフトルーナ ナムル
steam turbine, Py 「ハフトルーナ ナムル
steam turbine, Py 「ハフトルーナ ナムル
steel, Bc かんれ れるナ

steel. Ch አረብ ብረት አረቭረት (አረብ ብረት) steel. Em steel wool. Bc ማለስለሻ ሽበ steep gradient, Gg マムル たんそ steeple, Bc ተልሳት steer. Ag ኩልፈን steering box, Em የመሪ ሳተን steering column, Em 🧀 パファ steering gear. Em - ht - 4 steering wheel, Em -6 Stefan-Roltzman constant, Py አስቴፋን በልማን ኢተለዋዋጭ stele. Bt ህብረሽንዳ

stele, Bt บนไก้วง stellar, Py ทรทปรฐ stellar dynamics, Py ทรทปรฐ จ.รฐก stellar evolution, Py ทรทปรฐ

stem. Bt 73£ stenosis, Me エロナ: エクル step (function), Em Ach? sten (down), Py トムーフタス step-down transformer, Py hamial After step function. Ma ደረጃዊ ትን ተዛምዶ step-up (adi.).Pv አመንዳን step-up transformer, Py A-752. ስተተሞ steppe, Gg ጠፍተሻ stepped slope, Gg ድርጅርጅ(ግድለት) steptoe. Gl 77A 7-0+ stereo. Ch ስቴሪዮ stereography, Bc ስን ሳልይን

stereoscopic vision, Zo のA れんナ

stereotomy, Bc ስንቁርጥ

steric, Ch ስቴሪያዊ sterile, Ag 224 sterile, Me ጀርም አልባ sterility, Ag መካንንት፣ ደረቅነት sterility, Me **ምሃንነት** sterilization. Bt ምክንት sterilization. Ch. ECF hand sterilization (methods), Me ECTA91子 (NL) sterilization, Py ምክነት sterilize (to), Bt 77h7 sterilize (to), Ch ጀርማልባ ማድረኅ sterling cycle, Em ስተርሊንን ኡደት sternum. Me ሰደቃ ( አምቢያ) sternum, Zo 8C70 steroid, Bt አስቴሮይድ steroid. Me እስቴሮይድ stertorous. Me **ማ**ንኳረፍ stethoscope, Me 78000 Stevenson screen, Gg አስቲሽንሰን ንጤ stibnite, Gl ስቲብኢት stiff, Py 754 stiffness. Bc *ገታራ*ነት stiffness, Em 77677 **ኅ**ትርነት ( ለሰውነት) stiffness. Me stiffness, Pv フナムナナ stifle, Ag 70.2 stigma. Ag ወንደ ዋሰ stigma. Bt አፈፅኔ ( ብናኝ ተቀባይ) stile, Bc መቀን still birth. St **ም**ት ልደት stillborn, Me ሞቶ የተወለደ stimulant. Bt M64

stimulants. Me み3を

stimulate (stimulation), Ag ツァクナト stimulate (to),Bt **ም**@ፈፍ stimulate. Me **4** stimulus. Me 7777 stimulus. St ተፈትን stimulus, Zo ቀስቃሽ sting. Bt #TEC sting. Me 124 sting. Zo መንደፍ፤ መንደፈዋ stinging cell, Bt ነዳራ ህዋስ stinging cell, Zo ነጻፈ ሀዋስ ( ተናጻፈ) stipule, Bt <del>ቀ</del>ምበብ-ር stirrer. Ch መስበቀ የ stirring rod, Ch 7705 stirr up. Bc አስታፋ stirrup, Me **ACho** stitch, Me ስፋ stochastic (probabilistic), St カルリモ (タッフナモ) stochastic model (probablistic model: non-deterministic ነሲባዊ ምዴል (ይሆንታዊ model). St TLA) stock, Ag Tåles lå stock, Bt ተብቂያጡር stock, Ch ከምቾት stock, Gl ክብ ድብቆ stock, Ma ከምችት stock raising, Gg hብ수 ማርባት stock solution, Ch カデギナ ーーオ stoichiometry, Ch አቃንብፎታዊ ስነ ምሐን Stoke's law, Py የአስቶክ ሆን stolon, Ag ድሆ አደተባዥ

(ድሆ አደግ ተባዥ)

*ለ*ሂ ቅንጫፍ

stolon, Bt

stomach. Me **ው**ንራ ክርስ stomach. Zo ስቀራቅጠል ( ቅጠል ብስ) stomata, Bt አፍ ብኅነት stomatitis. Me stone:bond stone. Bc トハム ようつん stone: cast stone. Bc ቤተን ድንጋይ stone: dressed stone, Bc TCA エラフル stone age, Gg ድን ኃይ ዘመን ድንኃይ ቀለበት stone ring. Gl stool, Me ሰንራ ውታፍ stopper, Ch ሙሌት stopping, Bc stopping, Gl **ግድቤ** storage, Em クナム አክማች ስር storage root. Bt storey. Bc 63 storm tracks, Gg ቸነፈር ዱካ stormy beach, Gl ማአበላዊ ባርዳርቻ strabismus. Me ゆがずくC strabismus (cross eye), Zo ሸ*ውራራነት* straight angle, Ma 1107 HB straight chain, Ch አንድ ወጥ straight fertilizers, Ag ቀጥታ ማዳዐሪያዎች strain. Ag <u>ጉትቻነቅ</u> ሰላዉ ትርፅ strain, Bc strain, Em **\*9"14** ተመተ አለት strain, Gl strain, Py ውፕረት straining, Me ግግጥ (ሽንት፣ ሰንራ ወዘተ) strait, Gg ፈነከት ( *ወሽም*ዋ)

ባይተዋር

strangeness, Py リタナヤCit

strange, Py

strangeness
number, Py የባይተዋርነት ቁተር
strange particles, Py ባይተዋር አኑሶች
strangler, Bt ሃሪግ በርታ
stranglers
(on trees), Gg አፋኞች (በዛፎች ላይ)
strap joint, Em ተደራራቢ ምሳ
strap wrench, Em ተበቶ ምናቻ

strata. Gl ንብብራት strategic area, Gg አስትራቴሽዊ ቦታ stratification, Ag ムネクロサムソネ stratification, Gg 7-0-00% stratification, St ሽንሽና stratification plane, Gl 3AAC MAA stratified drift, Gl ሸሽ በረዶ ክምችት stratified sample. St 7777 5005 stratified sampling, St ሽንሽን ንሞና stratify. St መሽንሽን stratigraphy, Gg &CA &F stratigraphy, Gl ስነ ንብብሮሽ stratocumulus, Gg ድርብ ቁልል ዳምና አናቶስፌር stratosphere, Gg ያውሙቅ ክበብ አየር stratosphere, Gl stratosphere, Py ማእከለ ከባቢ አየር stratovolcanoes, GI ቅንብብ አሳተ ንሞራ stratum, Gg 3-0-0C stratum. Gl 3-0-0C stratum, St ሽንሽን stratus, Gg ንብብሮ ይመና straw, Ag AC. strawberry, Nu ቀይ እንጆሪ

> ቃረሞ ( ቃርሚያ) ጭረተ – ቀለም

ጅረት

ጅረተ

straws, Ag

streak. Gl

stream, Gg

stream, Py

stream erosion, Gl ወንዝ ቡርቦራ stream-lined body. Zo ፖ. አካል stream line flow, Gl ተተፍስ stream order, Gg ስልተጅረት stream order, Gl ስልተ ጅሬት stream piracy, Gl ወንዝ መለፋ stream terrace, Gl እርከን ወንዝ strength, Bc ተንካፈ strength. Em ብርታት strength, Pv ተንካሬ strength of material, Py የቁሳቁስ ተንካሬ stress. Ag ጫና stress. Bc ውተረት stress. Em A)C ክብደት ማፊት stress. Gl **ሞንቀ**ት stress. Me 495 stress, Py stretch (v.trans.), Py 701 stretcher. Bc *ጎ*ንትይን stretcher. Me +44 stretch modulus. Pv 「のサナ のまて」 stretch receptor. Zo コピッナ ナナリル striae, Me ACBA ABAC striated muscle (striped muscle), Zo ガムデア ホラチアギ striations. Gg れなか子 strictly decreasing function. Ma ተብት አናሽ ትን ተዛምዶ strictly increasing function. Ma ተብት አዳጊ ትን ተዛምዶ strictly monotonic function, Ma TOP TSASE 47 1477 stricture. Me -70-0 stridor, Me h-CCナ

stridulation, Zo APTCT (A746-C) stridulatory organ. Zo Tracks strike (of land), Gg አንድሞሽ #2 (የመሬት) strike, Gl አተበተ ብለል strike-slip fault, Gl ተላላፉ ስንተት string. Py 11.17 100937 string course, Bc 🥕 stringer, Bc 770 2.7 T42. stringer, Bc strip cropping, Ag and C strip cropping. Bt ስብተር ሰፀላ strip cultivation, Gg ስብተር አርሻ strip mining, Gg ቀረፋ ምእደና (ከ «ተረ**ፈ»**) strobilus. Bt **ዱኪ አቀፍ** stroboscope, Em እስትሮቦስኮፕ stroke, Bc ፖሌ stroke. Em ምት ምት stroke. Me stromatolite, Gl ስትሮማቶሊት strong acid. Ch ጠንካራ አሲድ strong breeze, Gg ሃይለኛ ለም አየር

strongyloides,Me http://weilh structural clay tile, Bc ht Tha structural formula, Ch - ++C ++C

ሃይለኛ ወጀብ

ጠንካራ

ምስተ ኃብር

strong gale, Gg

strong interaction.Py

structure (algebraic), Ma ማዋቅር (አልጀብራዊ)

structure, Py መዋቅር
structure section, Gl 18 መዋቅር
strut, Bc መራጅ ደግፍ
stuble, Ag ጉምድ
stucco, Bc አስቱኮ
stud, Bc ቋሚ
stud, Em ፕንድርስ ቡሎን

stuffiness, Bc ーナムラ stuffing box, Em 77系 4T7・ stump, Gg ኍቶ stump. Me 7CK (74) stunted growth, Bt +7acstupor, Me **77**C + style. Ag ቀሞኔንብ (ቀሞኔ ወንብ) style, Bt 82777 ( 82 K777) stvolite, Gl ስታዮሊት sub. Zo ታህተ ( ከ– ስር) (ግእዝ) subclass. Bt ንኡስ ክፍል subclavian, Zo ታህተ ማቁዱ አጥንት subclavian artery. Me ብሪስር ደምሳጅ ቱቦ subclavian artery, Zo チャナ ママル አተንት ደምወሳጅ

subclavian vein, Zo ナリナ マサス トエフラ ステーベイ subconchoidal, Gl ー マルカナギ 47A

subcontinent, Gg
subcritical, Py
subcutaneous, Ag
subcutaneous, Me
subcutaneous, Me
subcutaneous. Zo
subcutaneous. Zo

subcutaneous fat, Zo ナリナー キペヤ ስብ (ታሁተ ቆዳስብ) subduction, Gl **ግብተ ምድር** subduction zone, Gl ግብተ ምድር ተጣና suberin. Bt ሱበሪን suberization, Bt **700C** subfamily, Bt ንኡስ ዘመድ snb-field. Ma ታህታይ መስክ ንኡስ ዝርያ subgenus, Bt sub-group, Ma ታህታይ ቡድን subhedral, Gl ከፊለ ቅርፅ subject, St መፈትን subjective probability, St 74℃ ピップナ subkingdom, Bt ንኡስ ስፍን ተልዙ sublimate. Ch sublimation, Ch コムナッナ sublimation, Gg ስልመት sublimation. Pv ክነት sublime (to), Ch ゆれんナ sublingual gland. Me 9°40Gm. sublittoral, Gl ታች ማእበል ደረስ submarine, Gg 0.76 submarine bar, Gg ውሳጢባህር አሽተቱል submerged coast. Gg ስተም ጠረፍ submergence, Gl ስምጣት submucous. Me ታሁት ንልፈት suborder. Bt ንኤስ ክፍለ መደብ subphylum, Bt ንኡስ ክፍለ ስፍን subpolar low, Gg ታችዋልታዊ ዝተ sub-ring, Ma ታህታይ ሁስልሰብ sub-routine, Em ንኡስ ድኅምት ታች ለሃራ sub-saharan, Gg subscript. Ma **ኅርኔ ምልክት** 

subsequent stream. Go ከትሌ ጅረት subsequent stream. Gl ክትል ወንዝ subset. Ma ታህታይ ስብስብ subsidence, Gg አርፋታ subsistence farming Gg #45 7ACS sub-soil Ag TAタムC subsoil. Bt **ታች አፈር** subsoil, Gg ナチムC subsoil. Gl መካፈር (መካከለኛው አፈር) subsoiling. Ag mA\$64 sub-space, Ma ナッナル のんC subspecies, Bt ንኡስ ብቸኝ ዝርያ substance, Ch AE+n substance, Pv ∂ substituent. Ch 7h. substitute (to), Ch መተካት substitute. Ma መተክት substitute. Pv ትክ substitution. Ch ትክታ substitution. Ma オカナ substrate, Bt +7X429\* substratum, Gg ታች ንብብር substratum, Gl 🗝 ጨረሻፈር (**ም**ዉረሻው አፈር) sub-structure. Bc ナリナル サフリナ subtemperate, Gg 分子 #2972 subtend. Ma ብጀታ (ማበጀት) subteranéan ውስጣውስተ (ውሃ) (water), Gg subtraction. Ma <del>ም</del>ቀነስ subtractor, Em +57 ++57 subtrahend, Ma ንምጀማ · መቀስ subtropical. Gg subtropical highs, Gg 77% orth

succession. Bt **ው**·CCስ succession (of vegetation). Gg ክትልትሎሽ ( የአፅተት) マヴァナ succulence. Bt ፋናት succulent. Ag succulent, Gg O'YHA (O'Y KEA) ልፍት መዋ succulent feed, Ag P.7 SA succulent fruit. Bt succulent plant. Bt ዋቅን አል suck (to), Ch መመጥመጥ sucker, Ag ን-ናቆተቁሲ sucrase, Nu **ሱክሬዝ** sucrose. Nu <u>ሱክሮስ</u> ምተመጠ suction, Ch suction filter. Ch ባለምምጠጫ ማጣሪያ suffocation, Me ーナムラ ስኳሮ sugar. Nu sugar crops, Ag ስኳዝምራ ( የስኳር አዝመራ) ስኳሮች sugars. Ch sulcus. Me 1143 sulfonation. Ch ሰልፎንንት sulfur, Ch 2.3 sulphide enrichment, Gl ብልፅን ሰልፋይድ ድች sulphur. Gl £TC sum. Ma sum of squares, St カムタギ たずに summation. Ma 200 summation sign (Σ), Ma 🗺 🖛 C ምልክት (ሲተማ) \*\*\* summer. Gg summer solistice, Gg ምቱ ኢኩልተን ሴት summit (of mountain), Gg +70 (ft&6)

sundial, Py fth hht sunflower seed, Nu LLTE h-F sun gear, Em Thh42 Tch sunset, Gg Me hct sunset, Gg Me tat sunset, Gi 87.6 Tht sun shading, Bc 87.6 TLT sunshine, Gg Me hct? sunshine recorder, Gg Me Act?

sun spot, Gg METHT
sunspot, Py THM 872
super charging, Em AAA 704
super class, Bt AAA -2.0
supercooled, Ch AAA2 747
supercritical, Py AAA 447
super dense theory, Py AAA 557

super elevation, Bc
super family, Bt
superficial, Me
superfoctation, Zo
super genus, Bt
superheated, Ch
super heater, Em
super heater, Em
super heater, Em
super heater, Bc
superheater, Em
superheater, Em
superheater, Em

superheterodyne

ተዎራ

(receiver), Em トナルタと(のナリタ) supernatant liquid, Ch キルム superimposed drainage, Gg ナルル、ニナム日 superior ovary, Bt トル トフキムル、(トルタルカナ) superior venacava, Me イルイル ナルオ エディド super order

(infra class), Bt AAA hea #24 super phylum, Bt AAA hea hea super pose, Py #244 super position, Py \$264 super position

principle, Py CCOT PCU supersaturated. Ch ላእላይ ርክ supersaturation. Ch ላእላይ ርኬት superscript, Ma ራስ2 ምልክት superset, Ma ላእላይ ስብስብ superstructure. Bc ለአላይ ተንባታ supination, Zo 7407 supinator muscle, Zo 7A9T のうデ supine. Me በጀርባ መተኛት

suppine, Me (1774 - 1774)

supper, Nu 124

supplementary, Ma 1867 172

supplementary angles, Ma 1867

172

174

supplementary feeding, Nu 1407

576

supplementary food, Nu ተጨማሪ ምንብ support, Ch ድታፍ suppository, Me カブルナる suppuration. Me *ምም* ንል suprapubic. Me በንናድራስ supressor grid. Em አጋጅ ወንፊት surcharge, Bc mags surf, Ge ምውጠት surface. Em 76+ surface, Ma 74十 surface, Me ሰሌዳ

ወለል

surface. Pv

surface adsorption, Ch 194 PC7+
surface detention, Gg \ \lambda 72.+76
surface film, Py \ \text{row} \lambda \times AP
surface flow, Gg \ \text{surface level, Gg} \ \text{37.+76}
surface of a

cylinder, Ma በርሜሎ 70ታ surface tension, Ch 71ዊ ውጥሬት surface tension, Py የወለል ኅትረት surface wave, Gl UCL+ TIR surface wave. Pv POAA 772 surfactant. Ch 30 እግባሪ surform plane, Em OCE -12.5 ቀዶ ሃኪም surgeon, Me ቀዶ ሀክምና surgery, Me **→**×+ survey. Gg ቅንቀና survey, St survey design, St ቅንቀና ንድፍ surveying, Bc ስነ ሰፈረ ምድር surveying

instrument, BC in ALL FRC and S
survey population, St in ALL FRC and S
survival rate, Gg in ALL FRT
survival rate, St in ALL FRT
susceptibility, Bt in ALL FRT
susceptibility, Bt in ALL FRT
susceptibility, Bt in ALL FRC and S
susceptibility, Bt in ALL FRC and S
susceptible, Bt in ALL FRC and S
sus

ceiling, Bc +7mage ne nic suspension, Ch +7ñ suspension (in streams), Gg + \text{ \text{A}T \text{ \text{CIFAT \text{ \text{ \text{CIFAT \text{ \text{CIFAT \text{ \text{CIFAT \text{ \text{ \text{CIFAT \text{ \text{CIFAT \text{ \text{CIFAT \text{ \text{ \text{CIFAT \text{ \text{ \text{ \text{ \text{ \text{CIFAT \text{ \text{ \text{ \text{CIFAT \text{ \text

suspension, GI ጎሽ suspensory ligament, Zo 71114 -**ሴ**ንስ suspensory ወሸንጠልጣይ (ዮች) ligaments, Ag ( ወሸር አንጠልጣይ) ስፌት suture. Me ዋዉ ጉድጓድ swallow hole. Gg ዉቅ swamp, Gg 6767 swamp, Gl 2.06 swan, Ag swarm. Py 0072 swash (of the sea), Gg 무ርት( የባሀር) sweat. Me ላብ ላብ እጢ sweat gland, Zo ቅብ ትኮሳ sweating, Em ሽውታ sweep (n), Py sweep (v), Py መሸወት sweet potato. Nu ስኳር ድንች swell (of land), Gg አብጠት( የመሬት) swine, Ag አሳማ swiss chard, Nu ቆስጣ switch, Ag ሞራ ማብሪያ ማተፊያ switch, Em መቀያየሪያ switch (n), Py (9065 9745) ##C ## switch board. Em 17465 7745 AAA ማኅፋት switch off (v). Py ማብራት switch on (v), Py swivel vice, Bc ተሽከርካሪ ምርሳ sword dune, Gg 168. 1-AC ተራካቢ ተነል symbiont, Bt ተባብር ነር symbiosis, Ag Charles. symbiosis. Bt symbiotic- nitrogen

ተብባሪ -ተህድና

ናይትሮጅን

fixation. Ag

symbol, Ch ውክል symbol, Ma ውክላ symmetric, Ch ተመጣጣኝ symmetric difference. Ma ምጥተናዊ ልዩነት symmetric group, Ma ምተተናዊ ቡድን symmetric matrix, Ma TTTT ድርድር symmetric relation. Ma ምተተናዊ ተዛምዶ symmetrical fold, Gg ምስስለት ቅልብሽ symmetrical fold, GI ትክክል አተፈት symmetry. Bt ምጥተን symmetry, Ch ምተተን symmetry. Gl ምስስል symmetry, Ma ምተዋን symmetry. Me ምጥተን symmetry, Pv ድልድለት symmetry, St ሚዛናዊነት sympathetic nervous system. Me ደጋፉ የነርቭ አሰራር sympathetic nervous system, Zo ቀስቃሽ ስርአተ ነርቭ symphysis. Me ብሄድ መዋደድ symphysis pubic, Me kar mre 00P5 symptom, Ag እምርታል (ኢምርታሀል) symptom, Me የበሽታ ምልክት synapse, Zo クサマンプ リテキナ かこど synapsis, Zo シアペンプ リデクナ りこぶ ተጣበቆት synarthrosis, Zo THA 275 synchronization, Ag 7+586 synchronization, Py -27-

synchronize, Em

*ግስግግት* 

synchronize, Pv **772**£ synchronous, Gl ወቅተ syncline, Gg ልምጥ syncline, Gl ንብተ synclinorium, Gl *ጉብድብሎሽ* syncope. Me አዙሪት syndactyle, Zo ተብቂያ ጣት syndrome, Me ድምረህመም (ትምረ ህመም) syngamy, Bt ንብረስኪያ synoptic, Py አካታች synoptic chart, Gg ንብረተ አየር መጣና ሰንመረዥ synoptic chart, Py トカナチ 20チ synovial fluid, Zo ፈሳሽ አጥቅ synthesis. Bt አስተፃምሮ synthesis, Ch አስተፃምሮ synthesis, Me *ተንባታ* synthesis, Py አስተየምሮ synthesize、Ch づかけつの synthetic. Ch ድምር synthetic cohort. St FTC 107 synthetic dye. Ch ድምር ማትለሚያ syphilis, Me <del>ተ</del>ተኝ syringe, Me የመርፈ ኃን syrup. Ch ሲሮፕ syrup, Me ሽሮፕ system, Ag ስራት (ስርአት) system, Ch ስርአት system. Em ስርአት system, Me ቅንባሮ system, Py ስርአት system, Zo ስርአት systematic errors, Bc + - 442 hu++

systematic sample,St ስርአታዊ ናምና systematic sampling.St ስርአታዊ ንሞና systems of equations.Ma ስርአተ አኩልታ systole, Me *ጋ*በተልብ ኩምታራ systole, Zo ኩምታራ syzygy, Gg TTE table, St ለንመረዥ **ጨለላ ም**ሬት table land. Go table salt, Ch ንበታ ውው tablet. Me እንክብል tabulate, St *•*•ሳንሐር tabulation, St ስንመራ ዙሪት ምለኪያ tachometer. Em tachycardia, Me 2An An (ፈጣን ልብ ምት) tacks, Bc ኩርንችት ምስማር **3344** tadpole, Zo tagging, Ag 英ピネリオ taiga, Gg ታይ ኃደን ጅራት tail. Ag tail (of a coin), St \ \naccolor \cdot ( ?47-t-9") tailhead, Ag hŁ tailstock. Em አዋዲ ጭራ talc, Gl ታልክ tallow. Ch T4. tally, St ሞረት ቆጠራ tally (to), St በቁረት ምቁሰር tally sheet, St \$27 \$\text{\$\sigma} \text{\$\text{\$m\color}\$}\$ \$\sigma 2 \text{\$\ext{\$\tex{\$\text{\$\e **~C70**70 talus creep, Gg tamepasture, Ag ሰው ዘራሽ ግሮሽ ሙስክ tamper. Bc 62 tandom selection, Ag መረጣ አመልካቸ tangent, Ma jinh.

tangent circles, Ma

John MY

tangent externally, Ma ውሜዊ ታካኪ tangential velocity, Py ナフグフナモ ፍተነት tangent internally, Ma ውስጣዊ ታካኪ tangent line to a sphere, Ma የሉል ታካኪ መስመር tangent of a circle, Ma የክብ ታካኪ tangent plane (to a cone), Ma +hh, mhA (A+Co +7). tangent plane (to a sphere), Ma +hh, maa (A+CB &A) tangent spheres, Ma +hh. AAF tangerine, Nu 🗝 7267 tank. Bc 23 tank. Pv 27 tannin, Bt ナセラ tanning. Ch ペスチャ tap, Em ወንዴ ተርስ ጣውጫ tap (valve), Em ተዳዳ (ክፍክድ) tape, Bc ተቅል ሜትር tape, Pv ተጉ tap extractor, Em ወንዱ መንቀያ *ሽጣጣ* taper, Bc tape recorder. Pv #T/bCLC tapering, Em **₹30-0** tapeworm, Me (የ) ኮሶ ትል ኮሶ tape-worm, Zo tappet, Em ወለፈንዲ ጠላቂ ዋና ስር tap root. Ag ተራዘም ስር tap root, Bt Q7Q -- FF tap wrenches, Bc tar (asphalt), Bc 🗡 🛰 🤻 tar. Ch 📑 ቅርጣን tar, Em ከትራሚ

ባርዳ tare. Ch target population, St ምሉ አክብ tar macadam, Bc ቅጥርም መንገድ፣ ቀተርም መንገድ tarmacadam, Gg 47£ tarn, Gg 中70.计 tarn, Gl በረዶ ክምችት ሃይቅ tarnish (to). Ch - on one-o tarnish. Gl ድብዝ taro. Nu 184 tarsal, Me *ቸም*ብ tarsals. Zo አፅመ ቁርጭምጭማቶች tar sand. Gl ዘይታማ አሸዋ tartar. Me ል**ማ**ም በቆሎንዴ (በቆሎ ወንዴ) tassel. Ag tassel. Bt 4.X taste. Me ጣኢም taste bud. Zo አጣጣሚ taste buds. Me ማጣጣሚያ ቀንበተ T.A.T. (Tetanus anti toxin), Me 七.ኤ.セ. ( ゆうクク ቆልፍ ፀረ **ምርዝ**) tatto-ing, Ag ወቅረምራት tautology, Ma **ኢ ተቃር**ኖ taxis, Bt ነ/ንብልታ taxon, Bt እርከኖ taxonomic, Bt TRAT taxonomist, Bt ሊተምደባ taxonomy, Ag ስርአት ምደባ taxonomy. Bt カストナーデスク Taylor's series, Ma #EA&C ATT T.B., Nu ሳንባ ንተርሳ T-connecting tube, Ch ャートル tear fault. Gl ስንተርተር ዝንፈት teat orfice, Ag ፍንጨጡት (ጡት ፍንጭ)

technical drawing, Em እንተንድፍ technique, Ch ብል/ት technique, Py thin technology, Bc ቴክኖሎጀ tectonic, Gg ንተነጣዋ tectonic depression, Gg ንተነጣዊ ስጥመት tectonic movement, Gg ንግንጣዊ እንቅስ ቃሴ tectonics, Py ቴክቶኒካ tectonism. Gl ቴክቶ**ኒ**ዝም telemeter, Gg ቴሌሜትር telescope, Py **ቴሌስኮፕ** television . Em **ቴሌቪዥን** television tubes, Py የቴሌቪዥን መቅሰሞች telluride. Gl **ቶሎሪድ** telophase, Zo ተናፃም ደረጃ temper (v), Em OF TOTC temperate, Gg ወደናጊ temperate desert, Gg ወይኖኔ በረሃ temperate forest, Bt OCALL? temperate grassland, Gg Ø251 747C temperate low. Gg ወይኖኔ ዝቁ temperate zone, Gg ወይኖኔ ለት temperature, Ch መጠነ ሙቀት temperature, Gg ልክ ምተት temperature, Me (የ) መቀት መ**ሰን** temperature anomaly, Gg Ah ምተት ፍነጣ (ፍንነጣ) temperature equator, Gg ልክ ምተት መሬት temperature in version, Py የምቀት ባልብወት temperature zone, Gg Ah -++ A+

| template (templet), Ch ーーーーーーーーーーーーーーーーーーーーーーーーーーーーーーーーーーー |                         |
|--|-------------------------|
| templet, Em  | -9°63                   |
| temporal, Me   | ጀር ተንድ                  |
| temporary  |                         |
| pasture, Ag  | ጊዜያዊ ግውሽ ምስክ            |
| tender, Bt   | <del>ቁ</del> ንቃይችል      |
| tenderil, Bt   | <b>h+647</b>            |
| tendon, Me   | (f) <b>준</b> 역구         |
| tenement, Bc 7   | ልንፃ (ማሀል ከተማ            |
| 5A U77)  |                         |
| tenesums, Me   | የስማተ ( ለተቅማተ)           |
| tenon, Bc  | መንደ.                    |
| tenon saw, Em  | <b>ኅ</b> ትር <i>ሞጋ</i> ዝ |
| tensile, Py  | つティナモ                   |
| tensile force, Bc  | መጣሪ ሃይል                 |
| tensile force, Em  | ውተረታዊ ሃይል               |
| tensile strength, F  | ያc <i>ወጣሪ</i> ተልበት      |
| tensile strength, F  | Em ውጥረታ <b>ዊ ብ</b> ርታት  |
| tensile strength, I  | 'y ግትረታዊ ተንካሬ           |
| tensile test, Bc   | ፍተሻ ውተረት                |
| tension, Bc  | ውዋሬት                    |
| tension, Em  | ውተረት                    |
| tension, Gg  | <i>ው</i>                |
| tension, Gl  | ውተረት                    |
| tension, Py  | <del>ባ</del> ትሬት        |
| tensional force, G   | ig ሃይለ ውጥረት             |
| tensional force, G   | ዝ <i>ወጣሪ</i> ሃይል        |
| tentacle, Zo   | <b>ማ</b> ዳህሰስ           |
| tephra, Gl   | <b>ምር</b> ምር            |
| terace, Bc   | ቱራስ                     |
| term, Ma   | <b>+7"</b>              |
| term, St   | £96                     |
| terminal, Em   | ತಕ ( <b>ಎಎ</b> ತ)       |
| terminal, Me ምድረሻ፣ ምጨረሻ                                    |                         |

terminal, Py **ACTICA** terminal bud. Bt መካተቻ ጓኢ terminal delta, Gg ーヤーテスム terminal moraine, Gg ማተታ አንጋፍ terminal side of an angle, Ma የዘዌ ደራሽ ታን terminal velocity, Gg ማብቂያ ፕድፌት terminal **ቴርሚናል ፍተነት** velocity. Py terminating decimal, Ma አክታሚ አስርዮሽ ምስጥ termite, Bc hachk terrace,Ag terrace, Gg <del>ይ</del>ጣቆጥ terrace farming. Bt እርከን አርሻ terraced slope, Gg +m++ +h+A እርከን ስራ terracing, Bt terrain, Gg 76少 terrain. Gl የመሬት አተግመተ terrarium, Bt ምርአይ ሰንዱት ያተቡን terrestrial. Bt terrestrial, Gl **657** terrestrial, Zo fact terrestrial animals, Zo የብሳዊ እንሰሳት terrestrial life, Zo 11142 UP. terrestrial magnetism, Gg FRAL -Timh terrigenous <del>ዝቅ</del>ጣፈር deposits, Gg territorial, Bt 743-2 territorial behaviour. Bt ግዛታዊ ጠባይ

territoriality. Bt ツリナダッナ territory, Bt <del>ባ</del>ዘት tertiary, Ch ስሎስ tertiary, Gl **\*CTZ** tertiary acid, Ch ስሉስ አሊድ tesla. Py ተስላ test. Ch C+Ctest (to), Ch መፈተን test. Ma ፍተና test (n). St ፈተና test (v). St መፈተን testa, Ag 7490 testa (seed coat), Bt 7A9-11 testestrone. Me **ቁስቁስትሮን** testestrone, Zo **ቆለጦርሞን (ቆለ**ተ ሆርሞን) test for convergence, Ma የድርስ ፍተሻ testicles, Ag ቀለጥ (ጦች) testing, Py ፍትነት testis. Me ቆለጥ testis. Zo ቆለተ test of hypothesis or hypothesis testing. St መንደርድር ፈተና test preparation. St ማከራ ቅምም test rig. Em መዋቅ/ፍተሽ test of significance, St ጉልሀነት ፈተና test solution, Ch ተፈታኝ ሙሙት test specimen. Ch ተፈታኝ ናሙና test statistic. St ፈተና ና<del>ም</del>ናይ test tube. Ch መፈተኛ ቱበ tetanus (sock jaw), Ag プラフ チムテ tetanus, Me መንጋጋ ቆልፍ tetany. Me (የ) **ጡን**ቻ ምወሰር (7ナム: ホナ2)

tetragonal, GI **ተትራ**ታናል tetrahedral angle, Ma 78 ねるす ማእዘን ዘዊ tetrahedron. Ma 20 A&子 tetrode, Em ራቦድ texture, Gg እይን texture, Gl ቅንጅተ ኢኒን thallophyta, Bt ታሎፋይታ thallus. Bt ብቃይ thalweg (valley line), Gg ሽንፕሮ (ሽለቶ ምስምር) thatch. Bc ሳር ክልን thaw (to). Ch クスガイ thaw. Gg መወት thawing, Ch <del>ም</del> ሽሽ T-head bolt, Em T-0-A-7 ተያትር ቤት theatre. Bc the existential quantifier. Ma ትረታዊ አምጣኝ thematic map, Gg ሴማዊ ካርታ theodolite, Gg ቲዎዶሊት theorem. Ma ቲዎረም theorem. Pv ታወራ theoretical physics, Pv ተ*ምሪያዊ ፌ*ዚካ theory, Ch ቲዮሪ theory, Ma ቲዎሪ theory, Py ቲዎ/ theory, Zo 46 therapy, Me **なみて** thermal, Py **7**ለታዊ thermal decomposition, Ch ሙቀታዊ ፍርሰት termal dissociation, Ch ምቀታዊ ገምሳ

thermal equator, Gg ምቀት መሬት ሰቅ

thermal expansion, Py 7AJ-2 thermal insulator. Ch -+ he

thermal metamorphism, Gl アクセ マナ

**でといって** 

thermal poliution, Gg -+7 anathermal poliution. Gl -++ +&& thermal radiation. Py 70+2 46thermal value, Gg <del>ምተ</del>ት አሴት thermo chemistry, Ch 🖛 ኬሚስትሪ thermocline, Gl 7A-0 +m5 thermocouple, Em 974 -+> **ምለኪ**ያ

thermocouple, Py **CFTTA** thermodynamics, Ch -+ Acoth thermodynamics.Py ስንማለት

thermodynamics

surface, Py ስንግለታዊ መለል (ቱርሞዲናሚካዊ ወለል)

(ቱርሞዲናሚካ)

thermograph, Gg thermoionic, Py **ገለ አዮናዊ** thermojonic

emission. Pv  **1**ለአተናዊ ፍልቀት thermometer, Ch **ም** ተለኪ thermometer, Ge -++ 1+c

thermometer, Me (f) -++ -Atl. f thermometer, Py -+ 37c

(4CF 71C) thermometry, Py ስነምተት ሜትር

(**±CP** %+3) thermomineral

water, Gg **ምት ማ**እድን ውሃ thermonasty. Bt ምተልክናስቱ

thermonuclear, Py 7A7-hA7C1 ተርሞንክለ የር

thermonuclear reaction. Py 7AthA.fc 7AG? (ቴሮኖንክሌር ግስበት)

thermoplastic. Ch 🕶 ተላስቲክ thermoset, Ch ምት ወንክሬ thermosflask, Py ተርሙስ

thermosphere, Gg 🗢 ትህዋ thermostat, Ch **ም** ቀት ጠባቀ thermostat, Em <del>ሙቀት መቆጣ</del>ጠሪያ

the universal quantifier, Ma ሁለንታዊ አምጣኝ thiamin (vitamin B1). Nu +27

ተሻ

thick, Pv ድልብ thicken (to), Ch ማለደለድ thickening, Ch ALAS thicket, Gg

thickness, Em ውፍረት thigh, Ag 3-4. thigh, Me 47-7

thigmonasty, Bt ድ ኃፍናስታ thigmotropism, Bt ማፍትደ ድጋፍ thin (to). Ch

thin, Py ስስ thinner. Ch ማቅሰኞ thinning, Ch ቀመና

third angle projection. Be ሳልሳይ ምእዝን ትመራ

7403

third law of thermodynamics, Py የቱርሞዲናሚካ ሶስተኛ ሀግ

(የስን ግለት ሶስተኛ ሁግ) thistle funnel. Ch ጅራታም ቅላንንት

thoracentesis, Me (የ) ደረት ቅድሃት thoracic cavity, Zo ወናምቢያ (ውና

አምቢያ)

thoracic vertebrae, Zo hch2 #477A thorax, Me ደረት thorax. Zo እም**ቢ** የ thorium series. Pv 4217 46 **ሾህ** ጨሻ thornbush. Gg thorn scrub, Gg ሾህ ችፍርን thread. Em ተርስ thread. Em hC threaded. Bc ጥርስ thread worm (pin or seat worm), Zo 스크 (구기다양) three dimensional space, Ma *ገ*ጠሶስት ጠፌር ሶስት ንዋ three phase, Em ትሮኒን threonine. Nu threshold, Bc ደፍ ለከት threshold .Py threshold frquency, Py ለከታዊ ዝውተራ *ንንስ-*ንት thriftness, Ag throat. Ag ጉረሮ <del>ጭሳንን</del>ት throat. Bc ብይዳንነት throat. Bc ደም አርጊ thrombin. Zo thrombocyte. Zo ሀዋስ አርጋታ ደም ምር*ጋ*ት ( በደም thrombosis. Me ስር ውስጥ) **ቧንቧ አር***ጋታ* thrombosis, Zo thrombus. Me ርጉ ደም ማሽንዳት throttle(v). Pv throttle valve. Em ማማኝ ከፍክድ throttling process, Py イフスク とんす thrust. Bc 74+ **ኅ**ፍሬት ( **ኅ**ፊት) thrust (n). Pv thrust bearing, Em ማራት ኩሺኔታ

thrust fault, Gg # + 475 አውራ ጣት thumb. Me *ሞስኝ* እጢ thumus gland, Me መብረት ደመና thunder cloud, Gg thunder storm. Ge - 대신구 바고C <del>ም</del>ሃይት thurl, Ag thyroid gland, Me የእንቅርት እጢ thyroid gland, Nu ታሮድ አጢ ቱሮድ እጢ thyroid gland, Zo thyroid hormone, Nu ナCダ プロデラ thyroid stimulating hormone, Zo ቱሮድ ተስታሽ ሆርሞን thyrotrophic hormone, Me **337C**+ ጎሽማዊ ሆርዎን thyroxin, Zo ተርዶርሞን thyroxine.' Me ታይሮክሲን thyroxine, Nu ታርክሲን tibia. Me ኪንትሮ አተንት tibia.Zo ውስታ አልመባት tibio-fibula, Zo ተቡት አፅመባት tick. Me and con tick. Zo σ¥cηc tidal bore. Gl ክትል ማእበል ምንድ tidal current. Gg ማአበላዊ ሞንድ tidal flat. Gl ማአበለ ምንድ ድርስ tidal oscillation.Gi ምልልስ ግእበለ ሞንድ tidal volume. Zo መመነትንፋሽ tidal wave, Zo tide, Gg TAGA tide (tidalcurrent),Gl ማእበለ ሞንድ *ም*ው.እ tide. Pv tie, St እኩዮሽ tile. Bc ልባስ till. Ag አረስ ድቅ ድንኃይ አንኃፍ

till, Gg

tolerance. Me

**ቻይነት** 

till. GI በረዶ ምተ ዝትቤ tillage, Ag አረሳ tiller, Ag 7-74A tillite, Gl በረዶ ምዋ ድንጋይ tilth. Ag 447 timber. Ag አልተ timber, Gg አመና timber line, Gg አጠናብቂያ <del>መ</del>ስመር time(n), Py 2.11 time(v), Pv an Ital time series. St 2.11-h-ta o-un time series model.St 2H hta own ዋይል time zone, Gg ጊዜ ሰቅ timing gears, Em ተቀጣጣሪ እንቀሳቃሽ ተርሶች tin. Gl **4C4**C tinnitus, Me 如小子 tint. Bc ቅይጥ ብር T-iron, Em T - ብረት tissue(s), Ag ህብረዋስ ( ህብረህዋስ) tissue. Bt ህብረህዋስ tissue. Me ህብረህዋስ tissue. Nu ህብረህዋሳት tissue respiration, Bt ህብረህዋስ ትንፈሳ titer. Ch ሞን title, Bc ርእስ titrand. Ch ተጠናኝ ጠናኝ titrant. Ch titrate(to), Ch ማ ተነን titration, Ch ጥንት T-ioint. Em T -- መስ toe, Me የአኅር ጣት toilet. Bt ቤተ መክፈያ toilet. Me መፀዳጃ ቤት ( ቤተ ምንፃህ) tolerance, Bt ችሎ አደርነት

tolerance, Em

የተፈቀደ ማድፌት

tolerance, St ችሎታ tolerance distribution. St ችሎታ ስርጭት tolerant. Bt ¥m hec tolerate, Bt ችሎ ማደር tomato, Nu セクセチ tombola. Gg LA CACE tommy bar, Em **ም**ፍቻ ዘንኅ tone, Py 119 tong, Ch *ምቆን*ጠጫ tonges. Em *ምያገና ጉ*ጠት tongue, Ag ምላስ tongue, Bc ወንደ tongue, Me ምላስ tongue and groove. Em ባልናሚስት tongue depressor. Me /የ/ምላስ ማረቂያ tonsil. Me አን*ታር* tonsil, Zo ቶንሲ ል tonsilitis, Me አንቃር ብማት tool, Bc መሳሪያ tool, Ch **ግተ**ላጠፊያ tool, Pv ማቀላጠፊያ tool box. Em ሰንዱቀ ማቀላጠፊያ tool post, Em ማቀሳጠፊያ መያዣ tooth. Me **ምርስ** top, Py አናት top dead centre, Em ላይ መቆሚያ top-dressing, Ag ሳያንል (ሳይ አንል) topical map, Gg አይነቱ ካርታ ላይ ሜዳ top land (for gears), Em *ሞንሜፅ*ፍ topography, Bc

ወለል ምሊት

ሳይኛፈር ( ሳይኛው አፈር)

ሳያፈር (ሳይኛው አፈር)

ላይ አፈር

topping, Bc

top-soil. Ag

top soil, Bt

top soil, Gl

top view, Em ላይ አይታ ጉብታ ሸፋኝ ድንኃይ tor, Gl torch. Em tornado. Gg አምባላይ toroid, Py プレチナ toroidal, Py プリチナセ torque. Bc **ጣም**ዋዥ ሃይል torque. Em ሃይላዙ-ራት torque (moment of force), Py YRAH-67torque converter. Em ተምሾሽ አቀባይ torque divider, Em ተምሾሽ አክፋፋይ torque wrench.Em መጣኝ መፍቻ torrent, Gg ar. torrential shower, Gg **가(す かりか** torrid zone, Gg ንዳድ ሰት torsion. Em ተምዞሽ torsion, Me **ግምድ** torsion, Py ተምዛዜ torsion modulus, Py **イナデ 川 のま**で、 total. Pv ጠቅሳሳ total fertility rate, St ድምር ወላድነት ምጣኔ total internal reflection, Py ጠቅላላ ውስጣዊ ልብረቃ total lung volume. Zo ይዘተ ሳንባ total ordering. Ma ምሎ ስርቶሽ to the power of (calculation), Py FA toughness, Bc ተንካሬ toughness, Em እኛነት tourism, Gg ጉብኘታ tourniquet, Me クテ (ク名) towel. Me አፅፍ tower. Bc ጥቅም (ጥቅ**ም** ሰናአር) tower crane, Em

town, Gg h township, Gg ምንድር ( መመንደር) toxicity, Ag ምርዛምነት toxicity. Nu **ምርዛማ**ነት toxicology. Bt ስነ ህምዝ toxin. Bt 19771 toxin. Me ምርዝ ( ሱም) toxoid. Me **ምርዛተ ( ምርዝ አተ)** trabeated, Bc ድንኃይ ታበን trace. Ch 447 trace (of a matrix). Ma ለያፍ ድምር ( f#c#c) trace element, Ch ምጥቅላ ንጥሬ ነገር tracer, Ch ፈለ*ግ ጠ*ጵሚ tracer, Py ዶካይ tracer technique, Py የዱካ ቴክኒክ trachea. Me ውስቁ trachea. Zo ትንቧ tracheid. Bt ሰላላ ዋሽንዳ tracheopyta, Bt ትራኪዮፋይታ trachoma, Me አደን ማዝ trachyte, Gl ትራኪት track rod, Em **ナムガラフ** tracking, Pv 97718 trade wind, Gg ምስራቱ ነፋስ (ተብሪት) trading enterprise sector. St ንግድና አግልግሎት ዘርፍ traditional medicine. Me AUP (9) <del>ምድ</del>ሃኢት tragus, Me ጀሮ ቃታ trails, GI ፈለኅ trajectory, Py

ሰርመ ብረት

በራሪ ምርከብ

tramp freighter, Gg

transcendental, Ma

trans, Ch

transcendental equation, Ma ምተት አኩልታ transcendental extension.Ma ምተት ስርፈት transcendental plane curve, Ma 977 mina h-cq transcuovent fault, Gl **ንድም ዝንፍ** transducer (electromechanical), Em よっれき transfer. Ch ዝውረት transfer. Pv ጉዞት transference. Ch

ዝውሮሽ

( የማለት ጉዘት)

ል<del>ው</del> ሐት

እስታትስቲክስ

transform(v), Py -Ao-r transformation. Ch #An? transformation, Py ልውሐት transformation. St ልውጠት transformation of energy, Py 17AAT

transfer of heat, Py 78+ 78+

transformer, Em ትራንስፎርመር transformer, Py ለተሞ transfusion, Me ደም **ውም**ር transgression

(of the sea), Gg አልፈተ ባህር ' transgression, Gl መሬት ሸሽ transhumance, Gg HÄ5A transient. Em እሳፌ– ሐፌ transient. Pv リムムナモ transient current, Py ሀልፈታዊ ዥረት transistor. Pv ትራንዚስተር transistor. Em ትራንዚስተር transit. Bc ምእዙን መትር transit. Pv ተሳሳፌ transit statistics. St よろん ようつんで

transition. Ch 7770 transitional zone.Gg ማሽ ኃገሪያ ሰት transiton elements.Ch 7770 774 77CX tranition state, Ch ሽተባር ሁነታ transitive relation, Ma イボッフル ナリテス transitivity, Ma ナガククሪንት translation, Ma አልፍታ translation. Pv ትመት translational equilibrium, Py ትመታዊ ተማዘና translational motion, Py ትመታዊ እንቅስቃሴ translocated herbicide, Ag ሰርሳሪ ፀራሪም translocation. Bt ሸሸራ translucent. Gl አያሳይ አሳልፈ translucent, Py ከፈለክል translucent substance, Py ከፌለክል ዕት transmission lines. Em አስተላሳፌ <del>መ</del>ስመሮች transmission. Pv ሰደዳ transmission of light, Py የብርሃን ሰደዳ transmit (v), Py *ማ*ስደድ transmittance, Py ስዶሽ transmitted light, Py ስድ ብርሃን transmitter, Em ማስራሜ transmitter, Py ሰዳጅ transmutation, Pv በይ፣ ልው ሰት transome, Bc ግድማካላይ ( አግድምና አካላይ ከሚለው) transparency.Ch **ምር**እዮት transparent, Ch ምርአ ይ transparent, Gl እያሳዩ-

transparent. Pv

transpiration, Ag

አሳይ

ተንአፅ

ተጓዥ

travelling, Py

transpiration. Bt ቅጠሳበት transpiration pull, Bt ሰበተ ቅጠላበት transpire (to), Bt <del>ምቅ</del>ላበት transplant (to). Bt ንትለ መትክል transplantation, Bt ንተለተከላ transplanting, Ag Thi tha transportation (by fluid), Gg ጉብት ( በፈላሽ) transpose of a matrix, Ma የድርድር ዝውርት transuranic, Py በይነ ዮሬናዊ transversal. Em **ታንዮሽ** transversal. Ma *ቆራ*ጭ transversal axis of a hyperbola,Ma የሃይፐርቦላ ቆራጭ አክስ.ስ transverse, Py ኃድም transverse colon, Me A787 2781 transverse colon, Zo *ጋድማይ ደንጹ*ኒ transverse dune, Gl NC7 ATTAA transverse position. Me አኅዳሚ አተማመተ ( ለሽል) transverse river valley, Gg ተቋራጭ ወንዝ ሸለቆ transverse vibration, Py **ኃድም** C7-0.20. transverse wave, Py *ጋድም ሞንድ* trap, Bc 713hA trap, Gl 1千(1727ナ) trapdor, Bc ወለል ሽታክል trapezium, Ma **መረ** ይዛም

trappean lava, Gg

travel. Pv

trappean series, Gg hFL LECT

traumatic shock, Me (1) デネドカ

ክምሬ ንሞራትፍ

travelling wave, Py ተጓዥ ሞንድ travertine (tufa), Gg ቦሯሳ travertine, Gl ምንሞ ወለድ ካልሲት tread. Bc **ግድ-ሞሽ** treatment. Me いりがら treatment (factor), St ተጠኝ treatment combination, St ተጠኝ ምርመት treatment sum of. ተጠኝ ካሬ ምድር squares. St tree, Bt HC. treeline, Gg ዛፍ ማብቂያ መስመር trellis drainage, Gg ነፋስተኔ መትረብ tremor, Me CLት tremor. Pv **ቅ**ጥቃጨ trenches (of ocean), Gg ጉድባዎች (የውቅያኖስ) trend. St አዝማሚያ trend component, St ANTIS AGE σ•hε. trial. Ch መክረት trial. Pv triangle, Ma **ታ**ን ሶስት triangular bandage, Me ሶስት ማአዘን ፋሻ triangular facets, Gl ሶስትዮሽ 76 triangular prism, Ma ተንሶስት ፕሪዝም triangular region, Ma *ን*ንሶስት ክልል triangulation, Bc ትርንታላ triangulation, Gg ስሎስዘዊንት triatomic, Ch ስልስ አቶማዊ tributary, Gg - DC tricens. Me ሶስት አናት ጡንቻ tricens. Zo ምንሽ ጡንቻ trichuris (whipworm), Me 분수도 구소 triclinic, Gl ትራይክሊኒክ

tricuspid, Zo hht TAL
tricuspid valve, Me hht man hehe
tricuspid valve, Zo hht? hehe
triglycerides, Nu talental
trigonal, Gl talental
trigone, Me mea
trigonometric
function, Ma targatas

ተዛምዶ

trigonometric ratio, Ma ትሪባኖሜትራዊ ንምዋር trigonmetry, Ma ትሪባናሜትሪ trihedral angle, Ma 78 ሶስት ዘዌ trihybrid. Zo ስልስድቅል trillings. Gl **ተንድ ክርስታል** trim. Bc ከፈፋ (መክፈፍ) triminer, Bc ምክፈፍደ trinomial, Ma ሶስታዊ trinomial. St ሶስት ክፍል እክብ triode, Em ሳልለድ tripe, Nu ትሪፓ tri-peptides, Nu ትራይፕፕታይድ triple bond, Ch ሶስቱ እስስር triple integral, Ma ሶሰት እጅ እታራ triple junction, Py ስሎስ ታተም triple point, Ch ሶስቱ ነጥብ triple point, Py ስሉስ ንታብ triploblastic, Zo ስሉስድራባዊ tripod. Bc ሳልሳታር tripod, Ch የብረት ጉልቻ tritium, Py ትሪትየም triton, Py ትሪቶን triturate (to), Ch ምለንቀጥ trituration, Ch ልንቀጣ tri-variate, St ሶስታዊ ተለዋዋና

trivial name, Ch ተራ ስም trocar, Me ምስቆር trocar and canula, Ag ንፊት ማስተንፈሻ trochanter, Me 2-0 trockanter, Zo ጉብ አቀማዊን trochien. Me FREC.C trolley. Em 26 trolley, Py f-C1 trophic level, Bt 770 LAX trophozoite, Me በላኤ ህዋስ tropic, Gg ንምጃ tropic of cancer, Gg 170C 170C tropic of capricorn, Ga htts:// tropical. Me ACTUA. tropical cyclene, Gg 77%7 h-C&? tropical grassland, Gg 7FX 7 747C tropical hot desert, Gg 77%7 ace acy tropical intitudes, Gg 74%7 hinch tropical rain forest, Bt . YEAR WEQ 27 tropical rainforest, Gg 7777 ዶፍ**ሚ**ከ tropical revolving storm, Gg 7FX 7 Thehe FILE tronical thornbush, Gg ንሞጃማ ሾህ ጨሻ tropical time, Gg MAGAT 2.H. ( ከበል**ተ እስከ በልተ**) tropical ulcer, Me (P) ቶሳ ቁስል tropical zone, Gg ንሞጀማ ለቅ tropism, Bt 24200 tropopause, Gg ል<del>ው</del>ተ **ወ**ሰን

tropophytes, Gg

troposphere, Gg

ልውተ አል

ታች ከባቢ አየር

troposphere, Gl ዝት ክብብ አየር
troposhpere, Py ታሁተ ከባቢ አየር
trough, Gg ስተም
trough, Py 77ዳ
trough, St ስርጉድታ (የጉብርታ ተታራኒ)
trowel, Bc 77ብኛ 77ኪያ
truck farming, Gg ተከላተክል አርሻ
true digestible energy, Ag ፕሩ ተብላሊ

true fruit. Bt እውን ፍሬ true hypothesis, St አውን መንደርድር true north, Gg እውን ሰሜን true ribs. Zo ንጠሳ ምሰንንሎች truncate. St መንረድ truncated spur. Gg ማምዋ ድረ truncated spur, Gl **ቀርተ ሽንተረር** trunk. Me **77ደ አካ**ል truss. Bc **a->**c trust territory, Gg **AR4-7C** truth table. Em እውን ሰሌዳ truth value (of a proposition), Ma እሴተ እውን ( fh/s++ 11C) truth value function, Ma አውን ትን

ተዛታዶ

turbulence, Py

try (to), Ch -Phc try square. Bc ምእተኝ trypanosmiasis. Me 477A trypsin, Nu ትሪፕሲን trypsin, Zo ትሪፕሲን tryptophan, Nu **ት/**57**44**3 T-square, Bc ተ -አሳሚራ T-Square, Em T- 7387 tsunant, Gl ማእበለ ርአደ ምድር tube, Ch 440

tube. Me ተበ tube. Pv <del>መቅስም</del> tube dehorent, Ag ተንድ ቶራዊ ውዥም tube feet. Zo ቀቦአዊ አማር tube nucleus, Bt ተብ ኑክለስ tube wrench. Em ተሰሽ ምፍቸ tuber. Ag ስፈማንድ ድንቼ tuber. Bt tubercle bacillus, Me >+C4 #777-65 tuberculin. Me #ACh-A.7 tuberclouid leprosy, Me ድንዞንው ስኃደዊ tuberculosis. Me ንተርሳ tuck pointing. Bc ስምዋ ተኩስ tuff, Gg አምታለት ( አመት = አምነት) tuff, Gl ተንከራማድ (ተንክር አማድ) tuffa.GI 44 tumor. Me አብመት tumulus, Gg 240 tundra, Gg P+ tundra soil, Gg 🚗 አፈር tune. Em ማስተተከል tune. Pv <del>ት</del>ኝት tuned circuit, Em የተስተተከለ ሥር tuning fork, Py መታኛ ሽካ tunnel, Gg ሰው ሰራሽ ዋሻ tunnel, Py ተማምቦ tunnel effect, Py የተማግቦ ፍትን turbid. Ch ድ-መ-መ turbidity, Ch ድብክብክነት turbidity current, Gl &-natat ter turbine, Py **ቱ**ርቢና turbulence (in streams), Gg 少h子 (A年4年)

turbulent flow, Em ድብልቁ ፍሰት turbulent flow. Gl ድብለቅልቅ ፍሰ turgid. Bt ያበጠ turgor, Bt ህዋስብጠት ( ህዋስ አብጠት) ህዋስ ማፌት turgor pressure, Bt turn (v), Py H·C turneric. Nu እርድ *ማገ*ናኛ ነኅብ turning point, Bc turnstile, Em **h**AGC **ቱርፐንታይን** turpentine, Bc ( **¢CT7t**7)

tusk. Zo ነበሮኔ ምርስ twilight, Gg ው ኃጋን twin, GI መንታ twin, Me መንታ twinning stem. Bt ተተማነጣዥ ግንድ **መ**ንት ያ twins, Zo twist. Pv ምስ**ም**ዘዝ ተምዝ ምስርሰራያ twist drill, Em two-handed saw, Em ሁለት እጀታ ምጋዝ two-phase sampling, St ሁለት ርከን 3495

two points form (of a line), Ma ሁለት ነተቦች ትርፅ ( የመስመር)

two sided limit, Ma いんさ トキャラ のか two stroke engine, Em いんさ アナ ヤナC two-tail test (two-sided test), St ペラナ か ムナς

type, Ch Asit type area, Gl Asit (\$7.00 And) type I error, St Asit 1 Antitype II error. St አይነት 2 ስሀተት type section. Gl አካለ ቅንብራለት type species, Gl ሁለምስል ዝርያ types of food. Nu ምንብ አይነቶች typhoid/typhoid fever (enteric fever). Me ያንጀት ተስቦ typhoon, Gg ፖቶሌ ነፋስ typhus fever (lowse borne). Me U-bolt. Em ሀ- ብሎን udder, Ag **ኅ**ጵት ( የኅት ቋት) udder edma, Ag **ተደብ**ጠት (የተት ቋት እብጠት) udder pressure, Ag つんつまみ U-iron, Em ሀ– ብረት ulcer. Me ቀንተር ቀስል ፣ አልሰር ulna. Me ክርን አልም ulna. Zo ውስጥ አልም ክንድ ulnar artery. Me ክርን ደምሳጅ ቀቦ ulotrichy, Gg **ታፍላማ**ንት ultimate. Pv **ም**ርስታዊ ultimate strength. Em ስብራት ሜና ultra. Ch ΑλΑ ultra basic rocks, Gl በተሂት ድንኃይ ultra-high frequency

ua-ngn frequency (UHF), Em አጅግ ክፍተኛ ፍሪቀንሲ (አክፍ)

ultrasonic , Py AAA EF8+2 ultrasonic wave, Py AAA EF8+2 F7E

ultraviolet, Py AAA 1976-2 ultraviolet

catastrophe, Py 1AAA 19742 + 0-h ultraviolet radiation, Gg AAA19742

عدد ultraviolet radiation, Py AAA ۲۳۵۲

**a/4** 

umbel, Bt ーって

umbilical artery. Me እትብት ደምሳጅ ቀበ umbilical cord. Me ኢትብት umbilical cord. Nu እትብት umbilical cord. Zo ኢትብት umbilicus.Me እምብርት umbilicus.Zo እ*ምብርት ፅ*ልም ተሳ umbra, Gg umbra, Py ያሊም ተሳ unaerobic. Ag አ.አየራዊ unambigious, Ma 17597 unary. Ma አንደዊ unbalanced force, Py SATTIN YEA unbiased. St ኢዝብ unbiased estimator, St 3,71-0 -7-7 unbounded. Ma **ገደብ የ**ልሽ unhounded function, Ma 724 (ATI +7 +45% unbounded interval, Ma **ንደብ የለሽ ዘለል** unbounded **ንደብ የለሽ** ክትትል sequence. Ma ኢርታሐኝነት uncerainity, Py uncertainity principle, Py የኢርተሐኝነት ምርህ ኪላፍ (ሶማልኛ) unconformity,Gl unconsciousness. Me ራስ መሳት 人士#244 nncountable. Ma uncountably infinite set, Ma ኢተዘርዛሪ አልቆቤስ ስብስብ undamped, Py SATA undefined. Ma ትርጓሚቢስ undefined (for the case of a function). Ma እሴታበስ undercut slope, Gg ስርቀርተ (ማድለት) underfeed stoker. Em 少子 Aca.

undergrowth, Gg አራሙቾ undernin. Bc አዳስ መሰሬት undershot wheel. Em ስርመት ሽክርክር undertow. Gg ውስጠሳቤ under weight. Nu ክብደት ወረድ undulant fever, Ag ሰባረፍንዳድ undulating peneplain, Gg ውርግርግ ውስድሰታቶ unemployment index, St ስራ- አጥነት ምለኪያ unestrus. Ag *ወጋ*ልባ ያልተስተካከለ uneven, Gl unexplained variability ኢትውቅ (regression). St ተለዋዋጭነት ungraded shading, Gg ደረጃቸ ተለት  $(RZ\overline{S}T = RZ\overline{S} + hT)$ ኢምድብ ውነብ ungrouped data. St ungulates. Zo ሽሆኔዎች unicell, Bt **አንድ**ህዋል unicellular, Bt አንድ ህዋሳዊ unicellular. Zo አንድ ሀዋሳዊ uniform. Pv አይነተ አንድ uniform acceleration. Pv みたけ とうた ሽምሐጣ uniform circular. Pv አይነት አንድ ክበባዊ እንቅስቃሴ አያጀርዉነት uniform convergence. Ma አንድ ወተ ድርስ uniformitarianism. Gl መሰረተ አሁን uniformity, Py አይነተ አንድነት uniform retardation. Py ASH ARE WIFE uniformly continuous, Ma A75 or A58Co.

universal recipient, Zo υ-ለ ተቀባይ uniformly አንድ ወተ ደራሽ convergent, Ma uniform velocity, Py አይነተ አንድ ፍተነት ባንድ ወገን nnilateral. Me λÄC union (joint), Em ውህደት union, Ma union. Me 11-94 አያያዥ unions, Bc አንድ ወላድ unipara. Me **-0** F 5 unique, Ma unique factorization domain, Ma ብቾኛ ትንትን ድፍን ውስሌሰብ ብቾኛነት uniqueness. Ma unisexual Ag **ቅንጀ**ጾታዊ unisexual, Bt ትንጀጳታዊ (ትንጀ ወሲባዊ) unit. Em አሃድ unit, Ma አሃድ unit, Py አሃድ unit. St አሃድ አሃድ ድርድር unit matrix. Ma unit membrane. Bt አሃድ ክርታስ አንድርከን unit step, Em አሃድንት unity, Py አንዳዊ ተለዋዋው univariate. St universal constant. Py ひんファて ネス universal donor. Zo U-AAT universal indicator. Zo ሁለንተናዊ አመልካች መስቀልኛ ሙሳ universal joint, Em ሁለንታዊ ህግ universal law, Py universal law of gravitation. Py いんろうせ የማራቪቲነት ህግ universal quantifier (V), Ma いんファモ አምጣኝ

universal set. Ma ሁለንታዊ ስብስብ universe, Gg **የኒቨርስ የ**ኒቨርስ universe. Gl universe. Py いんりょ unsanitary, Me 76USΦ SA+mile ኢርክ unsaturated. Ch unsaturated fats. Nu ፈላሽ ቅባት ኢርኅነት unstability, Ch ኢርጉ unstable. Ch 8462 unstable, Py unstable equilibrium, Py ያልረጋ ተማዝዋ updraft, Gg መቸንፈር upgrade, Ag ማላት 187C upland, Gg uplift, Gl ኩፍተ *መ*ሬት uplifting, Gg መግዝፍ ላይኛው ክንድ upper arm, Me upper bound, Ma ላእላይ 7ደብ upper class boundary, St ምድረሻ ምድብ ጠርዝ upper class limit, St መድረሻ ድንበር ሳይኛንው upper-esophagus, Ag upper extremity, Me ላይኛው ክንፈ አካል upper integral (upper Riemann's ሳእሳይ እጉር intergral), Ma upper jaw, Zo **ላይኛ ተንሞል** upper limit of integration, Ma የእንራ ከፍተኛ **ወሰ**ን upper mantle, Py ላእላይ ቡተ ክል ላእላይ አሸዋ upper sandstone ,Gg たフクシ upper sum (upper Riemann's sum), Ma ሳአላይ ድምር

upright, Bc \$-7.
upwelling, Gg 4.6.—A.5
uranium enrichment, Py 18.6.217
£AA?

urbanization, Gg カナーナ urea. Me 865 uremia. Me ሽንታቀሽ ደም ureter. Me **ራ**ኛ ኩልት ቱበ ureter. Zo በየፈሻ urethra, Me (የ) ፌዮሽን ቱቦ urethra. Zo ቦየሽንት urethral meatus, Me (f) 4767 +44 urinal. Me ሽንት እ ቀ urinalysis, Me ሽንት ምር**ም**ራ urinary bladder. Me 경기구 스작 urine. Me 경ን구 **urinogenital** system, Zo 777 mon & hohe urticaria. Me እንድብድብ uterine inertia. Me 7007 201 uterus, Ag 71403 uterus. Zo 71107 uterus-body. Me 71987 74 uterus-fundus, Me プレチ 入ぐ子 utriculus. Zo ሳይኛ ስልぞት U-tube, Ch U- 1M U-valley, Gg ሀ- ሽለቶ uvula. Me እንዋል vacancy, Py **አ**-ንት vacant, Py トッチモ vaccination, Rt ክትባት vaccination, Me ክትባት vaccination tool, Bt መክተቢያ vaccine. Bt ずわれの vaccine. Me ከትባት መድሃኒት

vacuolar sap, Bt ፈላሽ ፌፒት vacuole, Bt **ሬ**ኚት (ፈኝት) vacuum. Ch vacuum. Pv ø\$ vacuum brake. Em Afc AA9 647 vacuum drying oven. Ch ወናጣድ ሲቲያ ምድኧ vacuum pump, Ch አውናኝ ታምን vacuum pump, Em አየር አልባ ፖምታ vacuum tube, Em አየር አልባ ቀለ። vadose water, Gg አብንፍን ውሃ vagina, Ag ክርስምስ ( ክርስ + እምስ) vagina, Me የሴት ብልት ( አምስ) vagina, Zo ከሬቤዛ ( ማአዝ) vaginitis, Ag ደደ ብልት vagus nerve, Me Phty oc 10% valence,Ch ቪለንስ valence, Py ሻለንስ valley, Bc ሸለቶ ጣራ valley breeze, Gg ሽለቶ ለም ነፋስ valley terraces, Gl NA# Ach? (ቀጣቀተ) መደባደብ valley trains, Gl ይዝ ሽለቶ (የተያያዘ ሽለቶ) value, Py አስብ value added (value of production), St እክል እሴት value of output, St ከጠቃሳይ ውጤት እሴት valve, Bc *ደረጃ ድምቀት* valve, Ch ክፍክድ valve. Em hs he valve. Me he he valve, Zo ክፍክድ (ከክፍት ክድን) Van de Graaff genarator. Py 1772765 Z6+C vanishing point, Bc ሰምጥታይን (አይን ሄዶ የሚሰምተበት ነተብ)

vapor, Ch 4.3 vapor density, Ch ተን ዝፈት vaporization. Ch ተነና vaporization, Py ትነት ማትነን፣ መትነን vaporize (to), Ch ላበት vapour, Gg ተን vapour, Py አቅሙችን vapour power. Em ላበት ኅፊት vapour pressure, G2 vapour seal, Bc ተንከል (ተንከለከል) በላቡትንት vapour state. Gg variability, Py ተለዋዋጭነት variable, Ma ተለዋዋጭ variable. Py ተለዋዋጭ variable. St ተለዋዋጭ variables process ተለዋዋጮች ሂደት ቁተተር control. St variables testing, St ተለተተጮች ፍተና variance, St ካሬ ልይይት variation, Ag AHAHC: variation, Ch ልውጠት variation, Ma ልውጣት சுள்க variation, Zo ማትርትር ደም *መላ*ሽ varicose vein. Me varicose vein, Zo ማትርትር ደም መላሽ ቡሩ ቅመል variegated leaf, Bt አይነተኛ ዘር variety, Ag varnish, Bc ሻርኒሽ 0/38 varrandah. Bc varriation. Bt ምጣቀ vas deferens, Me (f) one 40 ባለ በየቆለተ vas deferens. Zo vas efferentia. Zo ንኡስ ቦተቶለተ (ንኡስ በሮ እስኪትን

ሸንዳ

vascular bundle. Bt

vascular cylinder. Bt **መ**ቆሽንዳ vascular plant, Bt ሽንዳማ እል ስርአተ -- ሸንዳ vascular system, Bt vascular tissue. Bt ሽንዳ ህብረህዋስ vascular tissues. Ag አፍላን ሁብረህዋሳት vasectomy, Zo ቅንጣሲቦይ vaslin gauze, Me (የ) ቫዝሊን ፋሻ vasoconstriction, Zo ደምቤተበት ( ደም ቧንቧ ተበት) vasodilation. Zo ደምዒስፋት (ደም ጿንዒ ስፋት) vats. Bc 775 vault. Bc **ንንብት ተ**ሻ V-belt, Em モアント V.D.R.L. Me (የ) ውርዱ ምር**ም**ራ veal. Nu ጥጆ ስጋ vector, Bt SAT vector, Ma ቀስት ተሸካሚ (የበሽታ) vector. Me ቪክተር vectes. Pv vector function. Ma ተስት ትን ተዛምዶ vector geometry, Ma ተስት ጆሚትሪ vector product. Ma ተስታዊ ብደት vector space, Ma መፈረ ቀስት vegtable, Ag ልፍት vegetable, Bt አታክልት vegetables, Nu አትክልት vegetal pole, Zo አስኳል ሜፍ vegetation, Bt አልት vegetation, Gg አልዋት vegetarian, Nu በላኤ ፍሬ አትክልት vegetative reproducion (propagation), Bt 372 17AA vein, Ag ስርወት

ስርው vein, Bt vein (in a rock),Gg ስር2 (በአለት ውስፕ) vein. Me ደም መላሽ ( የደም ስር) vein. Zo ደም መለሽ veld, Gg **ግ**መሽምባ velocity, Em のどみ velocity, Py ፍጥነት vena cava, Zo አቢይ ደም መላሽ venation, Ag ስራተስርወት venation. Bt ስርወት veneer, Em CC72h venereal disease, Me (?) አባላዘር ロガナ Venetian blind, Bc That TOR Venn diagram, Ma 73 25769 venom. Me *ምርዝ* ( የአባብ) vent, Ag 4.26vent. Ag ፉካ (ፋካ) vent. Gg *ሙተንፍስ* ventilation, Bc ተናፍለ ventilation, Me ማናፈስ ( በአየር) ventral. Bt ፊትኃድ ventral. Me ብልባል ventral, Zo ከብዳይ (ኅእዝ) ventral fissure, Zo ከብዳይ ስንተት ventral root, Zo 🕝 ከብዳይ ስር ventricle (of heart), Me ክርስ ልብ ventricle, Zo ሰው ልብንንዳ vent stack. Bc ሽታውማድ Venturi tube. Em ሺንቱሪ ቱበ venule. Me ደመሻሺት venule. Zo ንኡስ ደም መላሽ verge, Bc *ጎንታዘን*ቦ (ሶስት *ጎ*ን) verification, Ch **T68** verification, Py አወና

verify (to), Ch ማጣራት verify (n), Py 707 vermiculation, Bc ማተጣ (ኔተ ማውጣት) vernal equinox. Gg በልማ አኩል ቀን vernalization, Ag ቶሎ ሳብብ ( ቶሎ አሳብብ) vernalization, Bt ትዝበባ (ትዝቃዜ አበባ) vernier, Pv TCX\*C vernier caliper, Em ቨርቲር መለክ የ vernier scale. Em fictc ゆかんら vernix caseosa, Me አሙክ versatile clamp. Ch U-A7-0 - 42.5 vertebra. Zo hchc vertebrae. Me አከርካሪ ( ደንደስ) vertebral column. Me /የ/ አከርካሪ አምድ vertebral column, Zo AFR hchc vertebrate. Zo ባለ አክርካሪ vertex. Ma ንቁጥ vertex, Py ñcłna vertical. Em ሽቅብታ vertical. Ma አምዳዊ vertical axis. Ma አምዳዊ አክሲስ vertical axis. St 27 hgs vertical component, Ma AFAT FING vertical corression, Gg +al(Thest) ወንዜ ጎም ተ vertical curve, Bc \*7, 77 m

vertical displacement, Gg +m sant vertical errosion, Gg +m sant vertical exaggeration, Gg +m 777 vertical interval, Gg +m 4.77 vertically opposite angle, Ma ECIECA MEST vertigo, Me 78C (AAASC)

JULY NAC

vertisol, Gl

very high frequency (VHF), Em በጣም ከፍተኛ ፍሪተንሲ (በክፍ)

very low fequency,

(VLF), Em በጣም ዝቅተኝ ፍሪቀንሲ (በዝፍ)

vesicle, Gl のタルキ vesicle, Me のタネルに(チネ) vesicorpuscle, Me のフトワ のタネルに (チネ)

ፈንጣጦሽ vesicular, Gl vesicular. Me ውሃጵሰራዊ vessel (xylem), Bt & TT74 ደምስር vessel. Me ÷cà vestige, Zo ትርስ አባል vestigial organ, Zo 35 vetch, Nu viability, Zo リタセトナ (ナイムナナ) ብል ታዋ vial, Ch vial. Me ብል ታጥ えこつのつりか vibration, Em **THONG** vibration. Gg

membrane, Py 「イルート ねこすれったい vibratory motion, Py ねこすれったりて れてきれかん

C7-0.20

vibration. Pv

vibration of

ተምዝምዝ ደረጃ vice. Bc victim, Me 十分英 victim stream, Gg ーイロルド እይን view, Bc village, Gg #7£C ፅምረአንጀት (ፅምረ በባእዝ) villi, Zo ስእርት (በማእዝ øጉር) villus, Me 747 vine, Gg vino. Nu a.s

(የ) ሻይረስ viral, Me ድንግል አፈር virgin soil. Ag virilism. Me **ゆうろうとを**うそ virtual. Pv አው-ናዊ virtual image, Py አውናዊ ምስያ አውናዊ ነነር virtual object, Py አውናዊ ስራ virtual work. Pv ጥቃት virulence, Me virus. Bt ረቂት ሻይረስ virus, Me ውሳዉ አባሳት viscera. Zo visceral muscles, Zo の1a の7デデギ ል<del>መት</del> viscera. Me viscid. Me TIAT ቪስኮሜትር viscometer. Ch 11A7A777 viscosity. Ch **ግ**ዉት viscosity, Em viscosity. Me 11A 21 マヘッケナ viscosity, Py HATAT viscous. Ch TAPA viscous, Gg viscous fluid, Py 74.2 &ATC visibility, Py አዬታ አዬ visible, Py visible radiation, Py \ \ ALGvisible spectrum, Py እና አስፕክትሪም vision. Py አይታ vision, Zo አይታ አይቶታ visualization, Bc ህብረ- አይታ visual pigment, Zo ሀምሩ -- አይታ visual purple, Zo አይን እክክ visual texture. Bc *ምራዩ ፕ*እክል vital center. Me መሳኝ ከተት vital event. St

vital rate, St の4ኝ h ナキチ デタは vital registration system, St の4ኝ h ナキチ デリアリ かにん ナ vital sign, Me ナステ こ セジー・ vital statistics, St の4ኝ h ナキチ 入の ナルナルカ vitamin, Bt の ナマフ

vitamin, Bt のチマフ
vitamin, Me のチマフ
vitamin, Nu ボチマフ
vitamin A, Nu ボチマフ
vitamin B, Nu ボチマフ の
vitamin B1, Nu ボチマフ の
(のートファ)

vitamin B6, Nu ルナペラー 0.8 (ቢーかかか)

vitelline membrane. Zo ልባስ አስኳል viticulture, Gg **ወይንርሻ** vitiligo, Me ለምል vitreous, GI መስታወት መስል vitreous, Me HC. vitreous humor, Zo 71A7A7 4471 viviparous, Zo አር ኃኘና vocal cord. Me አውታረ ድምፅ (እንዚራ) vocal cords. Zo ውብለ ድምል vocal sac, Zo ከረጤት – ድምል voice, Py 2.50 void ratio, Bc ምዝዝ ነልፍታ voids, Bc አልፍታ volatile, Ch ፈጣናኝ (ፈጣን ተናኝ) volatile, Gg ተለዋጭ volatile, Me ተናኝ volatility, Ch *ፈጣናኝ*ነት volcanic activity, Gg ንሞራዊ ተንባር

volcanic breccia. Gl 75 7257 bet volcanic còne, Gg ንሞራዊ ትምብብ volcanic eruption. Gg 7767 (PA) volcanic neck, Gg ንሞራዊ እንንት volcanic rock, Gl ፍሰሳት ወለድ ድንኃይ volcanic soil, Gg THE TALC volcanic vent, Gl *ገሞራ*አፍ volcanism, Gg ንሞራዊንት volcanism.Gl አሳተንምራዊነት volcano. Gg 774 volcano. Gl እሳት ንምራ volt, Py ሸልት voltage. Em ሾልተጅ voltage, Py TATE voltage regulator, Em TATE ተቆጣጣሪ

voltaic cell, Py ドムナで ロナル
voltmeter, Py ドムナ マナに
volume, Ch からよう (とおう)
volume, Gl とおう
volume (capacity), Ma とおう
volume, Py テナフラ
volumetric analysis, Ch (とおうて)

volumetric flask, Ch アナフ・イボッ
volumetric strain, Py アエフナゼ ローノス・
voluntary muscle, Zo ナブボ ホフテテギ
volvulus, Me アフナビ イン いいは (n), Me ナローオ
voussoir, Bc のでは たファル
V-shaped valley, Gg でん パムチ (作み ガムチ)

V-thread, Em ሶማተርስ ( ሶስት ማአዘን ተርስ) vulcanization, Ch ምንምድኝት

vulcanize (to), Ch ニュータテン vulva, Me (りんき むみき わりよん VVF (vesico viginal fistula) ムマ みテカ | wash bottle, Ch つれきれせら が 0.70.补 1/2 BTN

wadi. Ge wainscot. Bc እንዉት ለበስ walkup apartment, Bc 入っとず カクにナツ walk boardm Bc **ተድግባ እን**ዉት wall board. Bc ማድማዳ እንጨት wall: cavity wall. Bc カテナ フタフネ wall: common wall. Bc าตา าะาค wall: curtain wall. Bc has 1575 wall: enclosure wall, Bc のナデ コたつろ wall: exterior wall. Bc ውጭ ግድግዳ wall :faced wall, Bc ትስስር ተድግዳ wall; fire division wall. Bc አሳት ምልስ ማድማዳ

wall: fire wall. Bc ふうき hA コミコネ wall: foundation wall . Bc መሰረት ድንኃይ

wall: non-bearing wall, Bc 8717A76 7275

wall: parapet wall, Bc 96 MAA 7274 wall: panel wall, Bc 77A 727A wall: wall bearing

construction. Bc フタフス 7的デ ファリナ wankel engine

(rotary engine), Em 작가요 만나요 waning, Bc 200707 warden. Bt TCES warm, Py ሞቅ ያለ warm front, Gg -+ 12-0 warp (n+v), Em RC TAA wart (s), Ag wart, Me ኪንታሮት wash(to), Ch 704

መርምስ

washer, Em አደለዳይ washer (plain), Em አደላጻይ (ጠፍጣፋ) washers, Bc አፍን ቀለበት

washing, Ch አመባ

washout (of pollution), Gg TCLS ( የብክለት)

ሽሰርማን Wasserman test. Me TCOL (POCS)

477 O-78 waste disposal, Gg ፍሳሽ ቢንቢ waste pipe. Bc 十のっち waste product, Me

watch glass, Ch መስታወት ጣባ water, Nu ውሃ

water bath, Ch ውሃንንዳ

ooh LS water closet, Bc water-cooled

ውሃ ቶቶዝ ሞተር engine. Em water equivalent, Py POY OLC

ዶሮ ፕንዳ waterer, Ag water fall, Gg **ፏፏ**ቴ water fall. Gl 444

water gap, Gg ውሃ ፍንጭ water gas. Ch 49.7 JU

water head. Bc ውሃ ከፍታ water hemisphere, Gg ውሃንፍቀ

bod. **ው**ለትላቱ water-logged (plain), Gg (ተፋሰ)

water logged land, Ag のりまん のんさ water of hydration, Ch MACT water pollution, Bt ery aba water -pollution, Gg MAN OY ውሃ ክሂሎት water potential. Bt

ውሃ ተልዐት water power, Gg water repellent, Ch -Y hAbA.

| watershed, Gg     | ውሃክል                |
|-------------------|---------------------|
| water soluble, Nu | ውሃ ሟሚ               |
| water soluble     |                     |
| vitamin, Nu       | ውሃ ማሚ ሲታ <b>ሚን</b>  |
| water spot, Gg    | ውሃ ሸንዳ              |
| water supply, Bc  | ውሃጀሳ                |
| water table, Bc   | ውሃዘል ፕልቀት           |
| water table, Gg   | ውሃ መደብ              |
| water tight, Ch   | ለውሃ ዝግ              |
| water vapor, Ch   | ውሃ ተን               |
| water vapour, Gg  | <i>ው</i> -ሃሳቦት      |
| water wheel, Em   | <b>ฯฯ ถีก</b> chc   |
| watt, Py          | ዋት                  |
| watt hour, Em     | ዋት ሰአት              |
| watt hour capacit | y, Em ዋት ሰአት<br>ችሎታ |
| wattle, Ag        | ኳንክ                 |

wattle, Ag 4.7h
wave, Em 47£
wave, Gg 77£
wave, Gl 73AA
wave, Py 77£
wave cut bench, Gg 77£ \$CT \$7\$7
wave cut platform, Gg 77£ \$CT

wave guide, Py パース のと
wave length, Py パース にゅっす
wave number, Py パース たれて
wave refraction, Gg アース・デース
wave shaping, Em アース のうとの
(アース のうとの)

wave theory of light, Py የብርሃን ሞንድ ቲዎሪ wave train, Py የሞንድ ባብር wave trap, Em የግድ ውናምድ wavicle, Py የግድነስ

```
wax, Bc
              ሰም
wax, Ch
              ሰም
wax, Me
              ስም
W.B.C. (white blood
   cell), Me ነ.ደ.ህ. ( ነጭ ደም ሀዋስ)
weak acid. Ch
                ደካማ አሲድ
weak interaction. Pv ደካማ መስተ ኃብር
weaning food, Me
                 ጡት ማስጣያ ምኅብ
weaning food, Nu
                 ትክ መግብ (የጡት)
weaning food demonstration. Nu 74
                  ምግብ ሰርቶ ማሳየት
                     ማስጣያ ጊዜ
weaning period, Nu
                        (ተጡት)
                   ጣለጡት ክብደት
weaning weight, Ag
weather, Gg
               አየር ጠባይ
weather, Pv.
                ንብረተ አየር
weather boarding. Bc
                    ተዛንፎ
weather chart, Gg አየር ጠባይ ካርታ
weathering, Bc
                7C而步
weathering, Bc
                አፍሳሽ (አፈሰሰ)
weathering, Gg
                 ፍርፈራ
weathering, Gl
                የድንኃይ መፈርፈር
weather station, Gg ・ አየር ペチባጠሪያ
                      70.5
web, Bc.
             አያያዥ ( #- አያያዥ)
weber, Py
             TOC
webbs, Ag
              ሳባድር
wedge, Py
             ውሻል
weed, Ag
             አረም
weed. Bt
             አሪም
weed control. Bt
                  አረም ቁተተር
weep hole, Bc
                  770.5
weft, Em
                  77
weight. Em
                 ክብደት
weight, Py
               ክብደት
```

ስንዴ

ስንዴ አንር

ስንዱ አሰር

wheat, Nu

wheat belt, Gg

wheat bran, Ag

ከቢድ ተርቅም weighted aggregate. St weighted mean (weighted average), St ከቢድ አማካይ weighing bottle, Ch መመዘኛ ቢልቃፕ weightlessness, Py እጣተክብደት ከብደት መለከያ weight scales. Nu (የ) ቫየል ፊሊክስ Weil Felix test. Me TOOG. welded joint, Em ብይድሙላ welded tuff (ignimbrite), Gi ግላመድ (ግል አመድ) welding, Em 290 welding shield, Em ብየዳ *ጋ*ሻ well (well hole). Bc ደረጀ ኍድጓድ well.Gi ኤላ well-ordering, Ma ፍፁም ስርቶሽ westerlies, Gg ምእራቤ ርስ wet, Py wet adiabatic ርተብንትሬ እላፌ lapse rate. Gg ፍተነት (C.7.ፍ.) wet & dry bulb hygro-ርስና ደረቅ አምፑል meter, Py ሃይማሮሚትር wet bulb temperature, Gg CTOአምፑል ልክ ሙቀት wet bulb thermometer. Gg ርተበአምፑል ምቀት weather, Ag ኩለሽ ምክት wet liner, Em እርተብ 20ር wetpoint settlement, Gg ርጉብ ሰፌራ wet spell, Gg ርተብ ሰሞን wetting agent, Ch አርጣበ. wet weight. Bt ረጤብ ክብደት wharf, Gg <del>ው</del>ድብ wheal. Me 430C

wheat shorts, Ag (የ) ስንዴ እንቅጥቃጭ Wheatstone bridge, Py የዌትስተን ድልድይ wheel, Em Thene ሽከርክሪት (ጎማ) wheel, Pv wheel barrow. Em እጅ *ጋሪ* wheel base, Em **ጎማ ርቀ**ት wheel brace, Em 79 四年子 wheel graph, Gg ሽክርክር ግራፍ ባለሳማ ትራክተር wheel tractor. Em wheel chair. Me ተሽክርካሪ ወንፀር wheezing, Me ማፋዉት whetting, Bc መሳል አጓት whey,Ag ጅራፌትል whipworm, Zo whirl pool.Gg አዟሪት ሽምልምል ነፋስ whirl wind, Gg whisky, Nu ዋስክ አፏጮች whistlers. Pv white blood cells (leucocyte).Zo ነጭ ህዋስ ደም white matter, Zo ነው አካል 56. 40 white wash. Bc whole gale, Gg ሙሉ ወጀብ whole milk. Ag ወተት whole milk. Nu የተሟላ ወተት whooping cough, Me ትክትክ whorl, Bt D-18whorled. Bt a-187 wick, Ch የኩራህ ክር wicket, Bc NC 4E RC Widal test. Me ሽያል ምርምራ

width, Bc ወርድ width.Em አርብ width,Ma ወር ድ wildlife, Bt **ዱር አራዊት** wilt (to). Bt ለርግር wilting, Bt ርግፌት wilting, Gg *ማ*ጠውለግ wilting point, Bt **ነ**ተበርግፈት winch. Em ዋ.ኃምበ ማንሻረጃ wind bag, Gg ነፋስ ኮረጅ wind brace, Bc ነፋስ መቀሰቻ wind break, Ag +73 wind break, Gg **ነፋሰን**ት winder, Bc አጠ3ጣኝ windgap,(kg ነፋስ ፍንጭ wind mill, Em ሽክርክረ ነፋስ window, Bc መስኮት window:blank window, Bc አውሮ መስክት window blinds, Bc ብርሃን ቀንስ መስክት window: bow window. Bc ተብብ ምስኮት window: dormer window, Bc **ጳሚጣራ ም**ስኮት window:oriel window. Bc ምዙተምስኮት window:picture window. Bc ፖ*ቤ-ምስ*ኮት Window: sashless window.Bc ተሳሳሬ መስኮት windrose, Gg ነፋስ ለክ ሰን**መረ**ዥ windscreen (windshield), Em ንፋስ ምክላከያ windvane, Gg ነፋስ መቋሚ windwardside, Gg ነፋስያ ኅን wing, Bc ከንፍ wing petal, Bt ክንፋይ መልካበባ

winter, G2 በረድ ወቅት winter solistice, Gg በረድ ወቅት እኩል ቀንሌት wire, Bc ሻሰ wire cutters, Bc ሽበ መቁረጫ wire rope, Em ካበንመድ wisdom tooth, Zo qu<sub>2</sub> wood, Ag እንጨት wood, Bt እንዉት wood screws, Bc ñ.Ł wood vaner, Bc ñ.kC wood work. Be እንጨት ስራ wool. Ag ሱፍ wool worting, Ag ሱፍ ማባዘት word. Em ቃል work. Em ስፌ work, Py ስራ work-energy principle, Py ስራ - ትልበት መርህ worker bee, Zo ሰራተኛ ንብ working mean, St *መስሪያ አማ*ካይ workshop, Em ሆርሻ worm. Me ትል worm (screw), Em እባቤ ጥርስ worm wheel, Em እባቤ ሽክርክር wound, Me ቁስል wrench (spanner), Em 🏻 🖛 🖙 🏲 wrenches, Bc **171 7m**2 wrist. Me አምባር wrought iron, Ch ትተትተ ብረት xanthophyl, Bt ዛንቶፈል x-chromosome, Me X - herer x-coordinate, Ma X-4CF xeromorphic, Bt OLYR TCA xeromorphism, Bt በረሃይ ቅርፅነት

xerophilous, Go አøዋተ በረሃማ xerophyte, Bt ቆሳ አል xerophytes. Ag እየቅል (አፅ ሃቅል) xerophytes, Gg አፀዋተ በረሃ xerosis. Nu ድርቀት xerox. Em ዜሮክስ x-intercept, Ma x- መድረሻ x-ray, Ch 40 x-ray. Me 4 F x-ray. Py ኤክስሬይ (ራጅ) x-ray dose. Pv የራጅ ውስድ xvlem. Ao ዋንፕራቀባይ ( ውሃና ንተር አቀባባይ) xylem, Bt ዋሽንዳ ( ውሃ አሸንዳ) xylem san. Bt ተሸንዳ ፈላሽ vard. Ma fcr yazoo stream. Gl ነባር መፋለሽ y-chromosome, Me Y- herry y-connecting tube, Ch ባላ ተብ y-coordinate, Ma Y- LCF yearling, Ag onm (one son) 7A7A)

yeast, Bt እርሾ veast. Ch እርሾ yellow fever, Me ቢጫ ወባ yellow spot (mascula lutea), Zo つわれー カルナ

yield, Ag አላባ yield, Ch ክስብ yield point, Em *ቸሌን ሜና* y-intercept, Ma Y- ምድረሻ yolk, Ag አስኳል young valley, Gg እድማ ሸለቆ Young's,modulus, Py የያንተ ብቋሚ

Zener diode, Em ዚነር ክሌዎድ zenith. Gg አናት zenith. Pv ተመሰማይ zenithal equal area projection, Gg አናቶ መውደቂያ (十年去) zenithal equidistance projection, Gg አናቶ እኩል ርተት መውደቂያ (ትይታ) zenithal (azimuthal) projection, Gg አናቶ እኩል ስፋት መውደቂያ ( ትይታ) zeolite. Ch ዚ**ዎላይ**ት zero. Ma H.C zero divisor, Ma **ዜሮ አካፋ** e zero matrix. Ma HC PCPC zero-point energy, Py ዜሮ ነተብ ተልበት zigzag rule (folding rule), Bc ナベル マナC zodiac, Gg *ማ*ና ዝል zodiac, Py PR.Sh zodical light, Py የዲያካዊ ብርሃን zonal noon, Gg ሰቃዊ ቀትር zone. Gø 4 zone. Gi ቀጣና zone of ablation, Gl ነፋስ ጠረታ ቀጣና zoobenthos, Bt A 777704 zoo geographical region, Bt እንስሴ ምድሪ ቆፋዊ ክልል zoo geographical regions. Zo ቀጣና እንስሳት zoogeography, Gg እንስሴምድር ልፍ zoologist. Zo ሊቀ ስነ እንሰሳ zoology.Zo ስነ-- እንሰሳ zoo plankton,Bt ስፍፍ እንስሳ

zygomatic bone, Me ጉንጥ አጥንት

(ጉንሞ አፅም)

Zygomorphic, Bt ቅርፅ ውሱን

zygomycetes, Bt 42.72.1.7

zygospore, Bt ####

zygote, Ag ፍሬብረት

zygote, Bt ውሁድ ሀዋስ